

MONROE®

SHOCK ABSORBERS

2019

MASTER CATALOGUE

No.1*
COVERAGE



EMEA

MONROE

NEW RANGE

"THE ORIGINAL"

GREAT QUALITY AND RIDE PERFORMANCE



▼ TARGETED VEHICLES: ▼

Medium Segment: Popular Passenger cars, Light Commercial vehicles, SUV.

▼ VEHICLE AGE RANGE: ▼

4 - 17 year

▼ PRODUCT SPECS/TECH: ▼

Great quality shock absorber produced in the same plants and using the same technology as those mounted on your car as original equipment.



2X Wins
WTCC 2016

WTCC
FIA World Touring Car
Championship

Tiago MONTEIRO

"THE OESPECTRUM"

PREMIUM QUALITY AND REVOLUTIONARY TECHNOLOGY



▼ TARGETED VEHICLES: ▼

Premium segment: Passenger Cars, light commercial vehicles, SUV.

▼ VEHICLE AGE RANGE: ▼

4 - 12 year

▼ PRODUCT SPECS/TECH: ▼

New Revolutionary Technology Monroe R-TECH² for unprecedented level of handling precision and control, ride harshness reduction. Reliability, endurance and performance



3X Winner of
24h Le Mans

WEC
FIA WORLD ENDURANCE
CHAMPIONSHIP

André LOTTERER





Alfa Romeo	1	Honda	91	Proton	193
Aro	4	Humber	96	Puch -> Mercedes Benz	193
Audi	4	Hyundai	96	Ranger	193
Austin	17	Infiniti	101	Renault	193
Autobianchi	17	Innocenti	101	Renault Samsung Motors	210
Avia Commercials	18	Isuzu	10	Renault Trucks	210
Bedford	18	Iveco Commercials	103	Rover	213
Bedford -> Isuzu	19	Jaguar / Daimler	106	Saab	215
Bedford Seta -> Bedford	19	Jeep	106	Santana -> Suzuki	216
BMW	19	Jeep Ebro	108	Sava	216
Buick	34	Kia	108	Seat	217
Chery	34	Lada	112	Shiguli -> Lada	224
Chevrolet / Daewoo	34	Lancia	113	Simca -> Talbot-Chrysler-Simca	224
Chevrolet	37	Land Rover	116	Singer	224
Chevrolet Truck	38	LDV Commercials	117	Skoda	225
Chrysler -> Talbot-Chrysler-Simca	39	Lexus	118	Smart	229
Chrysler USA	39	Leyland -> Freight Rover	119	Ssang Yong	230
Chrysler Simca -> Talbot-Chrysler-Simca	40	London Taxis Int.	119	Subaru	230
Citroën	42	Mazda	119	Suzuki	233
Citroën Hydro-Pneumatic	54	Mercedes Benz	125	Talbot Chrysler -> Chrysler	236
Dacia	61	Mercedes Benz Commercials	138	Talbot-Chrysler Dodge -> Chrysler Dodge	236
Daewoo -> Chevrolet / Daewoo	62	Mg	140	Talbot-Chrysler-Simca	237
Daf 1975 -> Volvo	62	Mini Austin, Rover -> Austin, Rover	140	Talbot Commer -> Commer	237
Daihatsu	63	Mini	140	Talbot Hillman -> Hillman	237
Daimler -> Jaguar-Daimler	64	Mitsubishi	141	Talbot Humber -> Humber	237
Daimler Benz -> Mercedes Benz	64	Mocar -> Umm	148	Talbot Singer -> Singer	237
Datsun -> Nissan	64	Neckar -> Fiat	148	Talbot Sunbeam -> Sunbeam	237
Dodge	64	Nissan	148	Toyota	237
Dodge Truck	66	Oltcit -> Citroën	158	Triumph	254
Ebro	66	Opel, Vauxhall	158	Vauxhall -> Opel, Vauxhall	254
Fiat	66	Pegaso Commercials	171	Vaz -> Lada	254
Fiat Polski -> Polski Fiat	77	Peugeot	172	Volga - Gaz	254
Ford	77	Plymouth	191	Volkswagen	254
Ford US	89	Polonez	191	Volvo	277
Ford Truck US	89	Polski Fiat	192	Wartburg	284
GMC Truck	90	Pontiac	192	Zastava	284
Hanomag Henschel Commercials	91	Porsche	192	Z.A.Z	284
Hillman	91	Portaro -> Aro	192		



WHAT ARE SHOCKS AND STRUTS?

SHOCKS AND STRUTS HELP KEEP YOUR VEHICLE'S TIRES IN CONTACT WITH THE ROAD

- ✓ Shocks and struts not only improve ride comfort but are necessary for safe handling.
- ✓ Shocks and struts maintain vertical loads placed upon the tires. This helps ensure consistent, firm tire-to-road contact.
- ✓ By providing resistance to vehicle bounce, roll and sway - as well as brake dive and acceleration squat - shocks and struts help to maintain a balanced ride.



Shock absorbers are individual components of the suspension system



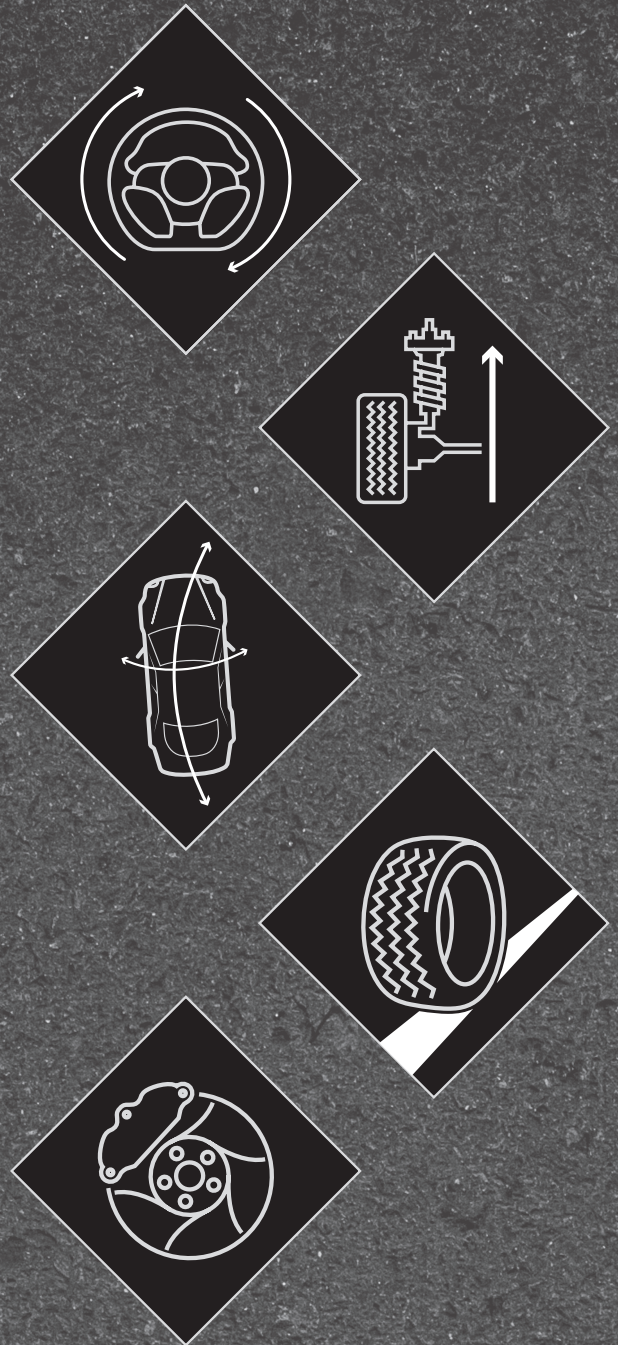
Struts are a major structural component of the vehicle chassis and suspension

WHAT DO SHOCKS AND STRUTS DO?

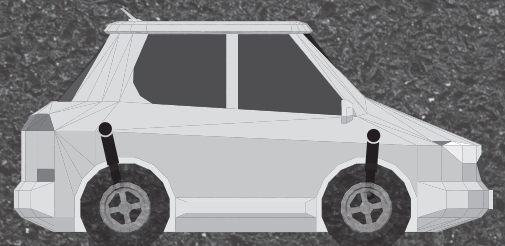
SHOCKS AND STRUTS PLAY A CRUCIAL ROLE IN A VEHICLE'S STEERING, STOPPING AND STABILITY

THE VITAL FUNCTIONS THAT RIDE CONTROL PRODUCTS PERFORM:

- Control excessive body and tire movement
- Reduce vehicle bounce, roll and sway - plus brake dive and acceleration squat
- Help to maintain consistent handling and braking
- Help maintain wheel alignment
- Help to reduce the potential of premature wear on tires and other suspension components



FOR YOUR SAFETY
CHANGE YOUR SHOCKS!



WHY TO REPLACE

It can be easy to overlook the gradual degradation of steering, stopping and stability caused over time by worn ride control components.

DISCUSS THE VEHICLE'S REPAIR HISTORY, THE WAY THE VEHICLE HANDLES AND ITS INTENDED USE.

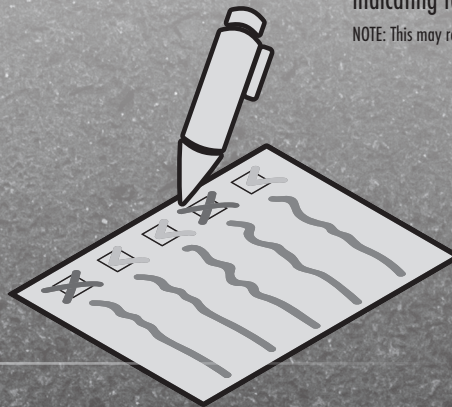
Have the shocks or struts been in service for 50,000 miles / 80,000 kilometres or more?

Does the vehicle require repeated replacement of front brakes, suspension components or tires?

Has the ride quality changed over time?

Is the vehicle used in any of the following ways:

- Towing
- Off-road use
- Consistently loaded
- Agricultural use
- Commercial use
- Upgraded with performance enhancements
- Consistently driven on unpaved roads



SYMPTOMS OF PHYSICAL WEAR WHICH MAY INDICATE NEW SHOCKS AND STRUTS ARE REQUIRED:

- ✓ Are there any signs of physical damage which could compromise the ride control unit's ability to function as intended?
- ✓ Is the rod bent, rusted, loose or scratched?
- ✓ Does the air shock have a torn or leaking air boot?
- ✓ Is fluid leaking down the side or on the bottom of the unit?
- ✓ Has corrosion compromised the integrity of any components which make up the shock or strut?
- ✓ Are non-replaceable bushings damaged or missing?
- ✓ Do the vehicle's tires display cupped, uneven or accelerated tire wear?
- ✓ Is the electronic unit producing a diagnostic code indicating failure?

NOTE: This may require additional electronic circuit diagnostics

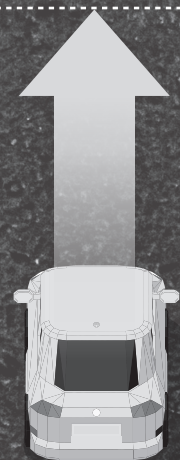
WHAT DOES YOUR ODOMETER READ?

50,000 Mile / 80,000 km Replacement recommendation* helps improve vehicle handling characteristics and comfort.

A fresh set of shocks can enhance more than just your ride. They help improve braking and handling under certain driving conditions and they make vehicles safer and easier to control. This helps make the road safer for everyone.

Just one degraded shock absorber on your vehicle can increase stopping distances under certain driving conditions.

*At 60 mph / 100 kph. Tests performed on dry, bumpy surface. Actual mileage may vary, depending upon driver ability, vehicle type, and type of driving and road conditions



ABARTH

376130SP, 742108SP, 742109SP

ALFA ROMEO

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CHEVROLET

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CHRYSLER

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DAEWOO

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DAIHATSU

D0308

DAIMLER

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ROVER

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NEW PART NUMBERS - NEUE TEILENUMMERN - NUEVAS REFERENCIAS

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SUBARU

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SUZUKI

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VAUXHALL

















































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C1513S, C2501S, C2502S, C2503S, G1219, G1234,
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G8421, G8422, G8425, G8426, G8811, G8812,
MK389, MK393, MK394, MK400, MK426, PK370

		CONVENTIONAL 	SPRING SEAT UNIT 	STRUT 	CARTRIDGE 
	GAS-CHARGED TWIN-TUBE ELECTRONIC	 C15..		 C25..	
	GAS-CHARGED TWIN-TUBE	 37..., 37..ST (USA) 057.. → 059.. (USA) 57..ST → 59..ST (USA) 376...SP (EU)	 72511ST (USA) 72643ST (USA) 376...SP (EU)	 71... → 72... (USA) 71...ST, 72..ST (USA), 742...SP (EU), 744... (AU)	 728.. (USA) 73... (USA) 376... SP (EU)
	GAS-CHARGED MONO-TUBE	 376...SP (EU)	 376...SP (EU)		
	GAS-CHARGED TWIN-TUBE	 E1... → E2... E4038, E4397, E4757, E4758 E78..  911..., 911... MM (USA)	 E1... → E2... E85..	 E4... E7...  931... (USA)	 E3...  941...(USA)
	GAS-CHARGED MONO-TUBE	 E5...	 E5...		
	GAS-CHARGED TWIN-TUBE	 21... → 26... G1... → G2... G21... → G23...	 233..., 237.. 265.. G1... → G2...	 15... → 16... G7... → G9... G15... → G16...	 MG...
	GAS-CHARGED MONO-TUBE	 42... → 44... 51... → 53... G43..., G52...	 45... → 46... 55... G55...		
	HYDRAULIC TWIN-TUBE	 R1... → R6...	 R33.. R37. → R38.. R65..	 10... → 11... R7... → R8... R11...	 MR...
	GAS-CHARGED TWIN-TUBE	 D0031, D0032, D0033, D1102 D7... → D9...  34... (USA)	 D9009	 D00.. → D05..	 D08..
	HYDRAULIC TWIN-TUBE	 V1... → V2... V6... → V7...		 V4... V44.. Ø 1" 3/8	
	GAS-CHARGED TWIN-TUBE	 V15.. Ø 1" V25.. Ø 1" 3/8		 V43.. V45.. Ø 1" 3/8	
	GAS-CHARGED MONO-TUBE	 V5...			
	GAS-CHARGED		58648ST (USA)		

 1 Shock absorber per box

 2 Shock absorbers per box

NO ONE BUT



CAN SAY

WE HAVE THE LARGEST COVERAGE
OF LIGHT VEHICLE SHOCKS IN EUROPE*

Start stocking Monroe® shocks and struts today.



* Source TecAlliance - Q2 2018 - 91% coverage for light vehicles in Europe, Middle East & Africa.



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

ALFA ROMEO

1750, 2000

1750 Berlina, GT Veloce	68→ 72									
2000 Berlina	71→ 77			R1549				R2554		
2000 GT Veloce	71→ 76									

ALFA 33

Speciale, 1350,1350 as, 1350 dc, 1500 dc	10.82→ 02.87									
1.2, 1.3, 1.3 as, 1.3 S, 1.5 as, 1.5, 1.5 Ti, 1.5 Quadrifoglio, 1.7 IE, 1.7 Quadrifoglio as, 1.7 Quadrifoglio, 1.7 IE Quadrifoglio, 1.2 dc, 1.3 dc, 1.8 TD	03.87→ 01.90				PK012					
→ Ricambi No.5455777	90→ 01.93				MK035 PK012					
Ricambi No.5455777→	2.93→ 9.94									

ALFA 145, ALFA 146

1.3 8V, 1.6 8V, 1.7 16V	94→ 97				MK007 PK024			42057	PK130	
1.4 TS 16V, 1.6 TS 16V, 1.8 TS 16V	97→ 01.01			G16598	MC110 MK007 PK024			42057	PK130	
2.0 T.S 16V 1930 T.DS	94→ 01.01									
1910 JTD	99→ 01.01			16599	MC112 MK007 PK024			42057	PK130	

ALFA 147

1.6, 2.0, 1.9 JTD, 1.9 JTDM	01.01→ 05.10	376059SP	E5091 ¹	45009	MK349 PK092		742058SP	E7044 ¹	G8019	MK200 PK023	
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ALFA 155

(-) 2500 V6 (-) 2.5 TD (-) 2.0 Turbo (4 x 4) (-)	91→ 95			G16598	MC110 MK007 PK024		E1030 ¹	23430	PK130	
2500 V6, 2.5 TD (-)	91→ 95			16599	MC112 MK007 PK024		E1030 ¹	23430	PK130	
2.0 Turbo (=) (4 x 4) (-)	91→ 96			16599	MC112 MK007 PK024					
(-) 2500 V6 (-) 2.5 TD (-)	95→ 97			G16598	MC110 MK007 PK024			42057	PK130	
2500 V6, 2.5 TD (-)	95→ 97			16599	MC112 MK007 PK024			42057	PK130	

MC... =
 MK... =
 PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

ALFA 156

1.6 16V, 1.8 16V, 2.0 16V, 2.0 JTS, 2.5 24V, 1.9 JTD, 2.4 JTD (-)	09.97→09.05	376059SP	E5091 ¹	45009	MK349 PK092		742216SP	E4879 ¹	16748	MK200 PK023	
1.6 16V, 1.8 16V, 2.0 16V, 2.0 JTS, 2.5 24V, 1.9 JTD, 2.4 JTD (+)	09.97→09.05	376059SP	E5091 ¹	45009	MK349 PK092		742051SP	E4906 ¹		MK200 PK023	
3.2 GTA	01→09.05				MK349		742051SP	E4906 ¹		MK200 PK023	

ALFA 156 SPORTWAGON

1.6 16V, 1.8 16V, 2.0 16V, 2.0 JTS, 2.5 24V, 1.9 JTD, 2.4 JTD (=) (4 x 2)	05.00→05.06	376059SP	E5091 ¹	45009	MK349 PK092		742047SP	E4940 ¹	16406	¹³⁶ MK200 PK023	
3.2 GTA	01→ 9.05				MK349 PK092		742051SP	E4906 ¹		¹³⁶ MK200 PK023	

ALFA 159

1.8, 3.2 V6, 1.9 JTDM, 2.0 JTDM, 2.4 JTDM	05→07.11	742045SP	E2077 ¹		MK362 PK275		376078SP	E1366 ¹		MK429	
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ALFA 164

Turbo : 2.0 4 Cyl.	87→ 98										
3.0 V6 ¹⁴⁰ → ch.no. T 6183988 (-) Quadrifoglio (-)	87→04.90										
3.0 V6 ¹⁴¹ (-) Quadrifoglio (-)	87→10.90				MK040				16538	¹³⁶ MK116 PK007	
T.D. T. : 2.0	87→10.90										
T. : 2.0	87→ 98										
V6 Turbo : 2.0 6 Cyl.	91→ 98										
3.0 V6 ¹⁴⁰ (=) (4 x 2) ch.no. T 6183989 → (-) Quadrifoglio (-)	4.90→ 98										
3.0 V6 ¹⁴¹ (=) (4 x 2) (-) Quadrifoglio (-)	10.90→ 98			G16574	MK041				16538	¹³⁶ MK116 PK007	
T.D. T. : 2.0 (-)											

ALFA 166

2.0 16V, 2.0 V6 Turbo, 2.5 V2 24V, 3.0 V6 24V, 2.4 JTD	08.98→06.08		E1276 ¹	G1260	MK349 PK092			E1277 ¹	G1261		
3.2 V6	07.03→06.08										

AR 8

35 AR 8				V1079					V1056		
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MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

BRERA (939)

	01.06 → 03.11	742045SP	E2077 ¹		MK362 PK275		376078SP	E1366 ¹		MK429	
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GIULIA

1.3, 1.6	62 → 65			R1549							
1.3, 1.6, 1.8, Diesel (+/-) GT/Ti (+/-) Junior/Super/Coupé	66 → 80			R1549					R2554		

GIULIETTA

	04.10 →			G8312 	PK355				G2524	
				G8313 						

GT

2.0, 1.9 JTD	11.03 → 09.10	376059SP	E5091 ¹	45009	MK349 PK092		742046SP	E7101 ¹		MK200 PK023	
3.2 GTA	11.03 → 09.10	376059SP	E5091 ¹	45009	MK349 PK092		742051SP	E4906 ¹		MK200 PK023	

GTV

2.0 TS 16V → vet.no. 6037256	11.94 → 97		E4583 ¹		MC110			E5075 ¹			
2.0 Turbo V6	06.95 → 09.98							E5075 ¹			
3.0 V 6 24V	10.96 → 03.03										
3.2 V 6 24V, 2.0 TS CUP	03.03 → 10.04										
2.0 TS 16V vet.no. 6037256 →	06.95 → 10.05		E4919 ¹		MC110			E5075 ¹			
1.8 TS	09.97 → 03.03										

MITO

1.4, 1.4 Turbo, 1.3 JTD, 1.6 JTD	08 →			G8112 	MC212 MK305 PK140				G1091	MK384R MK385L PK018	
				G8113 							

SPIDER

1300, 1600 Junior	68 → 72			R1549					R2554		
1600, 2000 Veloce	71 → 77										
1750 Veloce	68 → 72										
2.0 TS 16V → vet.no. 6037256	11.94 → 97		E4583 ¹		MC110			E5075 ¹			
2.0 TS 16V vet.no. 6037256 →	97 → 98							E5075 ¹			
1.8 TS	98 → 02		E4919 ¹		MC110						
2.0 TS	98 → 03										
2.0 TB V6	98 → 4.05							E5075 ¹			
3.0 V6 12V	11.94 → 02										
3.0 V6 24V, 3.2 V6 24V	99 → 4.05										
2.0 TS, 2.0 JTS	03 → 04.05							E5075 ¹			

MC... =

MK... =

PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

ARO



240, 243, 244	76 → 06						D4426			
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AUDI

50

L, LS, GT	74 → 7.75			MR828	MK034 PK047					
L, LS, GT	8.75 → 78			MR828	MK034 PK047			R3720	PK016	

80

	72 → 08.78			MR976	PK047				PK015	
	09.78 → 81									
 (-) (-) Quattro (-) HD	81 → 08.91			MR976	MK032 PK047			R3738	PK015	
 (-)	83 → 08.91			MR976	MK032 PK047			MG314		
 (+) ND (-) Quattro (-) S2	09.91 → 10.94		E3420 ¹	MR257	MC114 MK032 PK047		E1041 ¹	R3778	MK117 PK015	
 (+) SP	09.91 → 10.94		E3420 ¹	MR257	MC114 MK032				MK117	
 (+) ND (+) SP (+) Competition	92 → 10.94		E3420 ¹	MR257	MC114		E2021 ¹	G2236		
S2	92 → 10.94						E2021 ¹	G2236		

80

	72 → 91			R1601						
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80 AVANT

 (+) ND (-) Quattro (-) RS2 (-) S2	09.91 → 96		E3420 ¹	MR257	MC114 MK032 PK047		E1041 ¹	R3778	MK117	
 (+) SP	09.91 → 96		E3420 ¹	MR257	MC114 MK032				MK117	
 (+) ND (+) SP	92 → 96		E3420 ¹	MR257	MC114		E2021 ¹	G2236		
S2	93 → 96						E2021 ¹	G2236		

MC... =

MK... =

PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

80 VARIANT

	09.78 → 81			MR976	MK032 PK047				R3738	PK015	
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80 VARIANT

	72 → 81			R1601							
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80 CABRIOLET

Cabriolet	6.91 → 8.00			MR257	MC114 MK032				G55015		
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90

	84 → 08.91			MR976	MK032 PK047				R3738	PK015	
(-) 2.3 L - kW 129 (-) (-) Quattro (-)											
Quattro (-)	84 → 08.91			MR976	MK032 PK047				MG314		

90

(-) Quattro	84 → 8.91			R1601							
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100

	69 → 76			R1601							
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100

	76 → 8.82		E3817 ¹	MR315	I2					PK014	
(-) Quattro (-) S4	09.82 → 94		E3817 ¹	MR315	MK044 PK038			E2003 ¹	R6335	I36 MK119 PK094	
Quattro (-) 2.2 220 PS - kW 162 (-) (-) S4	10.84 → 94		E3817 ¹	MR315	MK044 PK038				26339	I36	
Quattro (+)	91 → 94			MR315	MK043				26340	I36	
S4 2.2 (-) 4.2 (-)	92 → 94			MR315					26340	I36	

100 AVANT

	76 → 8.82		E3817 ¹	MR315	I2					PK014	
(-) Quattro (-) S4	03.83 → 94		E3817 ¹	MR315	MK044 PK038			E2003 ¹	R6335	I36 MK119 PK094	
Quattro (-) (-) S4	10.84 → 94		E3817 ¹	MR315	MK044				26339	I36	
Quattro (+)	09.91 → 94			MR315	MK043				26340	I36	
S4 Avant 2.2 (-) 4.2 (-)	92 → 94			MR315					26340	I36	

MC... =

MK... =

PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

200

	79→ 08.82			MR315	I2					PK014		
	(-) Quattro	06.83→ 10.90		E3817 ¹	MR315	MK044 PK038			E2003 ¹	R6335	I36 MK119 PK094	
	Quattro (-) 2.2 220 PS - kW 162	10.84→ 10.90		E3817 ¹	MR315	MK044 PK038				26339	I36	
	2.2 220 PS, kW 162 Quattro	02.88→ 10.90		E3817 ¹	MR315	MK044				26340	I36	

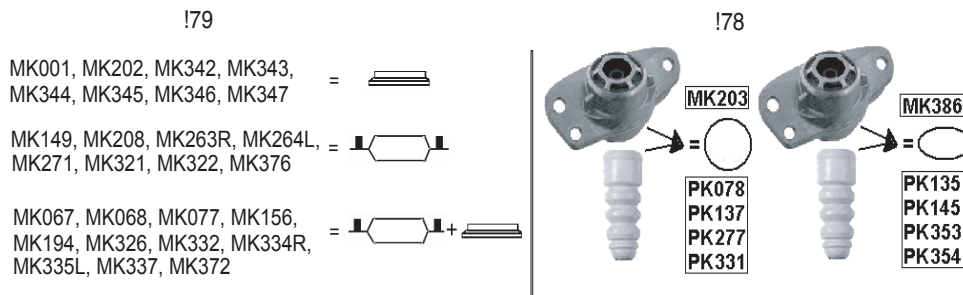
200 AVANT

	(-) Quattro	10.84→ 09.91		E3817 ¹	MR315	MK044 PK038			E2003 ¹	R6335	I36 MK119 PK094	
	Quattro (-)	10.84→ 09.91		E3817 ¹	MR315	MK044				26339	I36	

A1, A1 SPORTBACK

1.2 TFSi, 1.4 TFSi (122 PS), 05.10→ 1.6 TDi (+)	742036SP	E7091 ¹	G8109	MK344 MK077 I79 PK076		376041SP	E1309 ¹			MK118 PK078	
1.2 TFSi, 1.4 TFSi (122 PS), 05.10→ 1.4 TFSi (185 PS), 1.6 TDi (+) (+)	742044SP			MK344 MK077 I79 PK076		376041SP	E1309 ¹			MK118 PK078	

I78/I79

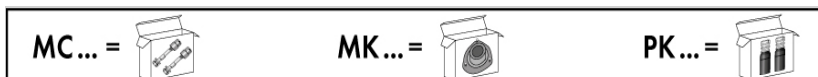


A1 QUATTRO, S1 QUATTRO, A1 SPORTBACK QUATTRO

1.4 TFSi (185 PS)	5.10→				MK344 MK077 PK076						
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A2

1.4 16V, 1.6 FSi, 1.4 TDi (+) (-) 1.2 TDi	02.00→ 08.05			G16309	MK345 MK156 I79 PK012				23948	MK118	
1.4 16V, 1.6 FSi, 1.4 TDi (+) (-) 1.2 TDi	02.00→ 08.05	742042SP	E4998 ¹		MK345 MK156 I79 PK012		376041SP	E1309 ¹		MK118	
1.4 16V, 1.6 FSi, 1.4 TDi (+) (-) 1.2 TDi	02.00→ 08.05	742042SP	E4998 ¹		MK345 MK156 I79 PK012		376036SP			MK118	
1.2 TDi 3 L	02.00→ 08.05		∅	∅	MK345 MK156 I79 PK012			∅	∅	MK118	





MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

A3

1.6, 1.8, 1.8 Turbo, 09.96→04.03 1.9 TDi (+) (-) Quattro	742257SP	E4593 ¹	16731	MK344 MK077 I79 PK076		376225SP	E1221 ¹	23890	MK118 PK078	
09.96→04.03 (+) (-) Quattro	742256SP	E4858 ¹		MK344 MK077 I79 PK076		376229SP	E1212 ¹		MK118 PK078	
09.96→04.03 (+) (-) Quattro	742256SP	E4858 ¹		MK344 MK077 I79 PK076		376231SP	E1205 ¹		MK118 PK078	
1.4 TFSi, 1.6, 1.6 FSi, 1.8 Ti, 05.03→03.13 1.8 TFSi, 2.0 FSi, 2.0 T FSi, 1.9 TDi, 2.0 TDi (+) (-) Quattro	742243SP	E7028 ¹	G16495	I64 Ø 50mm (A) MK345 MK194 I79 PK163		376027SP	E1336 ¹	23978	I78 MK203 MK386 PK135 PK277	
	742247SP	E7030 ¹	G16497	I64 Ø 55mm (B) MK345 MK194 I79 PK163						
1.4 TFSi, 1.6, 1.6 FSi, 1.8 Ti, 05.03→03.13 1.8 TFSi, 2.0 FSi, 2.0 T FSi, 1.9 TDi, 2.0 TDi (+) (-) Quattro	742246SP	E7056 ¹		I64 Ø 50mm (A) MK345 MK194 I79 PK163		376027SP	E1336 ¹	23978	I78 MK203 MK386 PK135 PK277	
	742252SP	E7067 ¹		I64 Ø 55mm (B) MK345 MK194 I79 PK163						
1.4 TFSi, 1.6, 1.6 FSi, 1.8 Ti, 05.03→03.13 1.8 TFSi, 2.0 FSi, 2.0 T FSi, 1.9 TDi, 2.0 TDi (+) (-) Quattro	742243SP	E7028 ¹	G16495	I64 Ø 50mm (A) MK345 MK194 I79 PK163				23981	I78 MK203 MK386 PK135 PK277	
	742245SP	E7057 ¹		I64 Ø 55mm (B) MK345 MK194 I79 PK163						

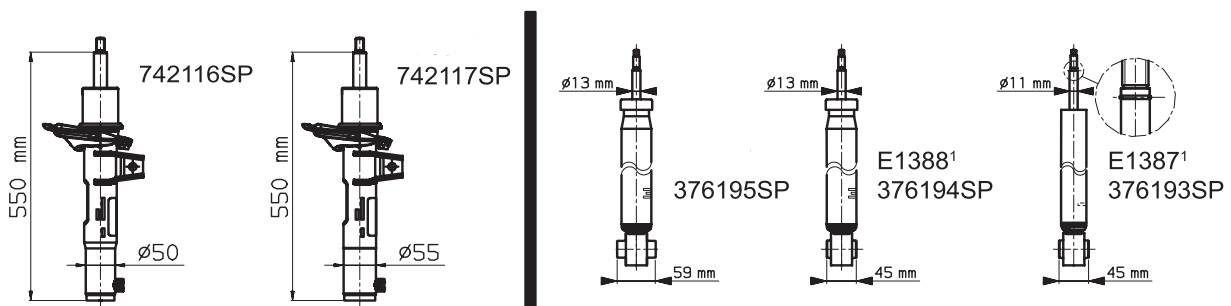
I64



A3 (8V)

1.2 TFSi, 1.4 TFSi, 1.8 TFSi, 12→ 1.6 TDi, 2.0 TDi (-)	742116SP			Ø 50 mm I86 MK411		376193SP	E1387 ¹			
	742117SP			Ø 55 mm I86 MK411		376194SP	E1388 ¹		I86	
							376195SP			

I86



MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

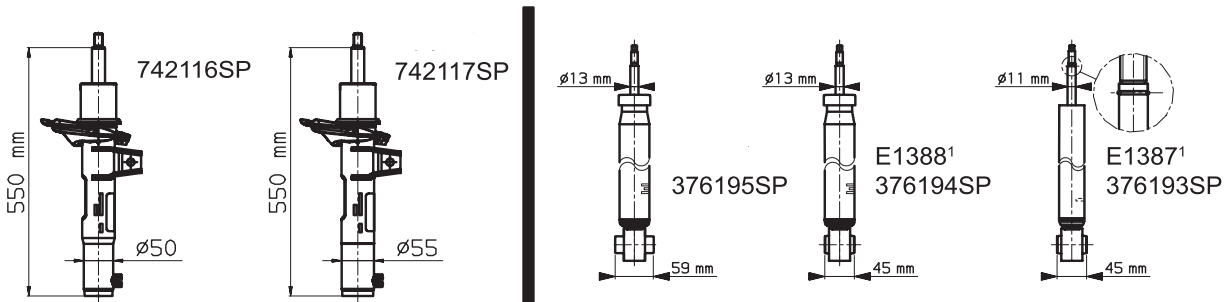
A3 QUATTRO

(+) ND → ch.no. BL#X#140 000 (-) S3	09.97→06.99	742257SP	E4593 ¹	16731	MK344 MK077 !79 PK076		376055SP	E1261 ¹	G1236		
(+) HD → ch.no. BL#X#140 000	09.97→06.99	742256SP	E4858 ¹		MK344 MK077 !79 PK076		376060SP	E1262 ¹			
(+) SP → ch.no. BL#X#140 000	09.97→06.99	742256SP	E4858 ¹		MK344 MK077 !79 PK076		376055SP	E1261 ¹	G1236		
(-) S3 ch.no. BL#X#140 001 →	06.99→04.03	742055SP	E4947 ¹		MK344 MK077 !79 PK076		376055SP	E1261 ¹	G1236		
(+) HD ch.no. BL#X#140 001 →	06.99→04.03	742055SP	E4947 ¹		MK344 MK077 !79 PK076		376060SP	E1262 ¹			
S3 Quattro (-) SP	11.98→04.03	742043SP	E4950 ¹		MK344 MK077 !79 PK076		376055SP	E1261 ¹	G1236		
2.0 TFSi , 3.2 V6 , 2.0 TDi	05.03→03.13	742252SP	E7067 ¹		MK345 MK194 !79 PK163		376027SP	E1336 ¹	23978	MK203 MK386 !79 PK135 PK277	
2.0 TFSi , 3.2 V6, 2.0 TDi , (+) HD	05.03→03.13								23981		

A3 QUATTRO (8V)

1.4 TFSi, 1.8TFSi, 1.6 TDi, 2.0 TDi	12→	742116SP			Ø 50 mm !86 MK411		376195SP			!86	
(-) (+) S3		742117SP			Ø 55 mm !86 MK411						

!86



A3 SPORTBACK

1.4 TFSi, 1.6, 1.6 FSi, 1.8 TFSi, 2.0 FSi, 2.0 T FSi, 1.9 TDi, 2.0 TDi (+) ND (-) Quattro	05.03→03.13	742243SP	E7028 ¹	G16495	!64 Ø 50mm (A) MK345 MK194 !79 PK163		376027SP	E1336 ¹	23978	!78 MK203 MK386 PK135 PK277	
			742247SP	E7030 ¹	G16497	!64 Ø 55mm (B) MK345 MK194 !79 PK163					
1.4 TFSi, 1.6, 1.6 FSi, 1.8 TFSi, 2.0 FSi, 2.0 T FSi, 1.9 TDi, 2.0 TDi (+) SP (-) Quattro	05.03→03.13	742246SP	E7056 ¹		!64 Ø 50mm (A) MK345 MK194 !79 PK163		376027SP	E1336 ¹	23978	!78 MK203 MK386 PK135 PK277	
			742252SP	E7067 ¹		!64 Ø 55mm (B) MK345 MK194 !79 PK163					

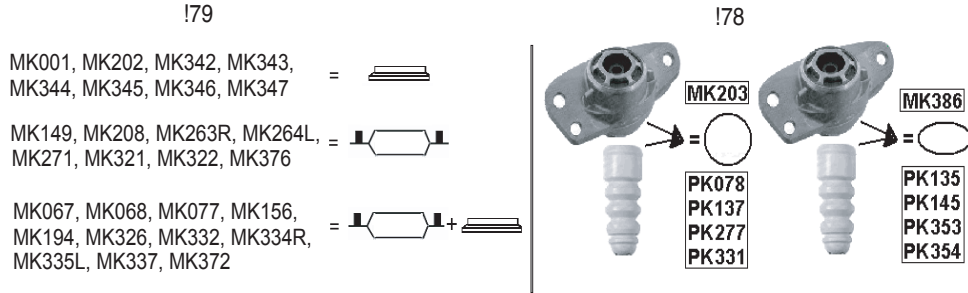
MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

1.4 TFSi, 1.6, 1.6 FSi, 1.8 TFSi, 2.0 FSi, 2.0 T FSi, 1.9 TDi, 2.0 TDi (+) HD (-) Quattro	05.03→ 12	742243SP	E7028 ¹	G16495	I64 Ø 50mm (A) MK345 MK194 I79 PK163	23981	I78 MK203 MK386 PK135 PK277	
		742245SP	E7057 ¹		I64 Ø 55mm (B) MK345 MK194 I79 PK163			

I78/I79



I64



A3 SPORTBACK (8V)

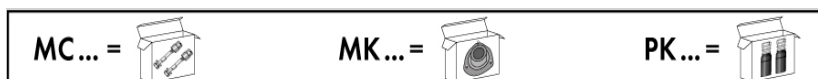
1.2 TFSi, 1.4 TFSi, 1.8 TFSi, 1.6 TDi, 2.0 TDi (-)	12→	742116SP			Ø 50 mm I86 MK411	376193SP	E1387 ¹	I86	
		742117SP			Ø 55 mm I86 MK411	376194SP	E1388 ¹		
						376195SP			

A3 SPORTBACK QUATTRO

2.0 TFSi, 3.2 V6, 2.0 TDi (+) SP (+) ND	05.03→ 03.13	742252SP	E7067 ¹		MK345 MK194 I79 PK163	376027SP	E1336 ¹	23978	I78 MK203 MK386 I78 PK135 PK277	
	2.0 TFSi, 3.2 V6, 2.0 TDi (+) HD				PK135 PK277			23981	I78 MK203 MK386	

A3 SPORTBACK QUATTRO (8V)

1.8 TFSi, 2.0 TDi (-)	13→	742116SP			Ø 50 mm I86 MK411	376195SP		I86	
		742117SP			Ø 55 mm I86 MK411				





MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

A4

	95→ 99	376091SP	E2022 ¹	26650	MK190 PK088		376017SP	E1088 ¹	23817	MK188 PK077	
(+) (-) 2.5 TDi V6 (-) Quattro											
2.5 TDi V6	98→ 99	376028SP	E2034 ¹	26654	MK190 PK088		376017SP	E1088 ¹	23817	MK188 PK077	
(+) (-) Quattro											
	95→ 99	376237SP	E2024 ¹		MK190 PK088		376235SP			MK188 PK016	
(+) (-) Quattro											
	95→ 99			26655	MK190 PK088				23894	MK188 PK016	
(+) (-) Quattro											
1.6, 1.8 20V, 1.8 20V Turbo, 2.4 V6 30V, 2.8 V6 30V, 1.9 TDi, 2.5 V6 24V TDi	01.99→ 11.00	376028SP	E2034 ¹	26654	MK190 PK088		376232SP	E1243 ¹	23905	MK188 PK077	
(+) (-) Quattro (-)											
1.6, 1.8 20V, 1.8 20V Turbo, 2.4 V6 30V, 2.8 V6 30V, 1.9 TDi, 2.5 V6 24V TDi	01.99→ 11.00		E2043 ¹		MK190 PK088		376232SP	E1243 ¹		MK188 PK016	
(+) (-) Quattro (-)											
1.6, 1.8 20V, 1.8 20V Turbo, 2.4 V6 30 V, 2.8 V6 30V, 1.9 TDi, 2.5 V6 24V TDi	01.99→ 11.00			26655	MK190 PK088					MK188	
(+) (-) Quattro											
	11.00→ 11.04	376005SP	E2053 ¹	26665	MK207 PK175		376061SP	E1283 ¹	23956	MK297 PK137	
(+) (-) Quattro											
	11.00→ 11.04	376071SP	E2054 ¹		MK207 PK175		376031SP	E1284 ¹		MK297 PK137	
(+) (-) Quattro											
	11.00→ 10.07	376006SP	E2055 ¹		MK207 PK175		376009SP	E1285 ¹		MK297 PK137	
(+) (-) Quattro											
	11.04→ 10.07	376005SP	E2053 ¹	26665	MK207 PK175		376007SP	E1355 ¹	G1055	MK297 PK137	
(+) (-) Quattro											
	12.04→ 10.07	376176SP	E2067 ¹		MK207 PK175		376008SP	E1356 ¹		MK297 PK137	
(+) (-) Quattro											
1.8 TFSi, 2.0 TFSi, 3.0 TFSi, 3.2 FSi, 2.0 TDi, 3.0 TDi	04.08→ 12.15	376042SP	E8502 ¹		MK361 PK281		376023SP	E7808 ¹	G2514	MK388 PK279	
(+) (-) Quattro											
1.8 TFSi, 2.0 TFSi, 3.0 TFSi, 3.2 FSi, 2.0 TDi, 3.0 TDi	04.08→ 12.15	376178SP	E8503 ¹		MK361 PK281		376214SP			MK388 PK279	
(+) (-) Quattro											

A4 QUATTRO

	95→ 99	376091SP	E2022 ¹		MK190 PK088		376236SP	E2020 ¹			
(+) (-) 2.5 TDi V6 (-)											
2.5 TDi V6	98→ 99	376028SP	E2034 ¹	26654	MK190 PK088		376236SP	E2020 ¹			
(+)											

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

	95→ 99	376237SP	E2024 ¹		MK190 PK088			E2037 ¹					
(+)													
	95→ 99			26655	MK190 PK088								
(+)													
1.8 20V, 1.8 20V Turbo, 2.4 V6 30V, 2.8 V6 30V, 1.9 TDi, 2.5 V6 24V TDi	01.99→ 11.00	376028SP	E2034 ¹	26654	MK190 PK088			376236SP	E2020 ¹				
(+)													
(-) S4													
(-)													
1.8 20V, 1.8 20V Turbo, 2.4 V6 30V, 2.8 V6 30V, 1.9 TDi, 2.5 V6 24V TDi	01.99→ 11.00		E2043 ¹		MK190 PK088			E2037 ¹					
(+)													
(-)													
(-) S4													
1.8 20V, 1.8 20V Turbo, 2.4 V6 30V, 2.8 V6 30V, 1.9 TDi,	01.99→ 11.00			26655	MK190 PK088								
(+)													
(-) S4													
	11.00→ 11.04	376005SP	E2053 ¹	26665	MK207 PK175			376061SP	E1283 ¹	23956	MK297 PK101		
(+)													
(-) S4, RS4													
	11.00→ 11.04	376071SP	E2054 ¹		MK207 PK175			376031SP	E1284 ¹		MK297 PK101		
(+)													
(-) S4, RS4													
	11.00→ 10.07	376006SP	E2055 ¹		MK207 PK175			376009SP	E1285 ¹		MK297 PK101		
(+)													
	12.04→ 11.07	376005SP	E2053 ¹	26665	MK207 PK175			376007SP	E1355 ¹	G1055	MK297 PK101		
(+)													
(-) S4, RS4													
	12.04→ 11.07	376176SP	E2067 ¹		MK207 PK175			376008SP	E1356 ¹		MK297 PK101		
(+)													
(-) S4, RS4													
1.8 TFSi, 2.0 TFSi, 3.0 TFSi, 04.08→ 05.16 3.2 FSi, 2.0 TDi, 3.0 TDi	04.08→ 05.16	376042SP	E8502 ¹		MK361 PK281			376023SP	E7808 ¹	G2514	MK388 PK279		
(+)													
1.8 TFSi, 2.0 TFSi, 3.0 TFSi, 04.08→ 12.15 3.2 FSi, 2.0 TDi, 3.0 TDi	04.08→ 12.15	376178SP	E8503 ¹		MK361			376214SP			MK388		
(+)													

A4 AVANT

	96→ 99	376091SP	E2022 ¹	26650	MK190 PK088			376057SP	E1166 ¹	23842	MK188 PK077		
(+)													
(-) 2.5 TDi V6													
(-) Quattro													
2.5 TDi V6	98→ 99	376028SP	E2034 ¹	26654	MK190 PK088			376057SP	E1166 ¹	23842	MK188 PK077		
(+)													
(-) Quattro													
	96→ 99	376237SP	E2024 ¹		MK190 PK088			376235SP			MK188 PK077		
(+)													
(-) Quattro													
	96→ 99			26655	MK190 PK088					23894	MK188		
(+)													
(-) Quattro													
1.6, 1.8 20V, 1.8 20V Turbo, 2.4 V6 30V, 2.8 V6 30V, 1.9 TDi, 2.5 V6 24V TDi	01.99→ 11.00	376028SP	E2034 ¹	26654	MK190 PK088					23906	MK188 PK077		
(+)													
(-) Quattro													
(-)													

MC... = MK... = PK... =



	MONROE		OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE	RIDESENSE	ADVENTURE				LEVELING				
1.6, 1.8 20V, 1.8 20V Turbo, 01.99→11.00 2.4 V6 30V, 2.8 V6 30V, 1.9 TDi, 2.5 V6 24V TDi (+) (-) Quattro (-)				E2043 ¹		MK190 PK088		376232SP	E1243 ¹		PK077 MK188 PK077	
1.6, 1.8 20V, 1.8 20V Turbo, 01.99→11.00 2.4 V6 30V, 2.8 V6 30V, 1.9 TDi, 2.5 V6 24V TDi (+) (-) Quattro					26655	MK190 PK088					MK188 PK077	
11.00→11.04 (+) (-) Quattro	376005SP	E2053 ¹	26665			MK207 PK175		376061SP	E1283 ¹	23956	MK297 PK137	
11.00→11.04 (+) (-) Quattro	376071SP	E2054 ¹				MK207 PK175		376031SP	E1284 ¹		MK297 PK137	
11.00→06.08 (+) (-) Quattro	376006SP	E2055 ¹				MK207 PK175		376009SP	E1285 ¹		MK297 PK137	
12.04→06.08 (+) (-) Quattro	376005SP	E2053 ¹	26665			MK207 PK175		376007SP	E1355 ¹	G1055	MK297 PK137	
12.04→06.08 (+) (-) Quattro	376176SP	E2067 ¹				MK207 PK175		376008SP	E1356 ¹		MK297 PK137	
1.8 TFSi, 2.0 TFSi, 3.0 TFSi, 11.07→12.15 3.2 FSi, 2.0 TDi, 3.0 TDi (+) (-) Quattro	376042SP	E8502 ¹				MK361 PK281		376023SP	E7808 ¹	G2514	MK388 PK279	
1.8 TFSi, 2.0 TFSi, 3.0 TFSi, 11.07→12.15 3.2 FSi, 2.0 TDi, 3.0 TDi (+) (-) Quattro	376178SP	E8503 ¹				MK361 PK281		376214SP			MK388 PK279	

A4 AVANT QUATTRO

02.96→99 (+) (-) 2.5 TDi V6 (-)	376091SP	E2022 ¹				MK190 PK088		376238SP	E2036 ¹			
06.96→99 (+)	376237SP	E2024 ¹				MK190 PK088			E2037 ¹			
1.8 20V, 1.8 20V Turbo, 01.99→10.00 2.4 V6 30V, 2.8 V6 30V, 1.9 TDi, (+) (-) S4 (-)	376028SP	E2034 ¹	26654			MK190 PK088		376238SP	E2036 ¹			
2.5 V6 24V TDi 11.97→09.01 (+)												
1.8 20V, 1.8 20V Turbo, 01.99→10.00 2.4 V6 30V, 2.8 V6 30V, 1.9 TDi, 2.5 V6 24V TDi (+) (-) (-) S4		E2043 ¹				MK190 PK088			E2037 ¹			
1.8 20V, 1.8 20V Turbo, 01.99→10.00 2.4 V6 30V, 2.8 V6 30V, 1.9 TDi (+) (-) S4	376005SP	E2053 ¹	26655			MK190 PK088						
2.5 V6 24V TDi 06.96→09.01 (+) (-) S4												

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

11.00 → 11.04 (+) (-) S4, RS4	376005SP	E2053 ¹	26665	MK207 PK175		376061SP	E1283 ¹	23956	MK297 PK101	
11.00 → 11.04 (+) (-) S4, RS4	376071SP	E2054 ¹		MK207 PK175		376031SP	E1284 ¹		MK297 PK101	
12.04 → 08 (+) (-) S4, RS4	376005SP	E2053 ¹	26665	MK207 PK175		376007SP	E1355 ¹	G1055	MK297 PK101	
12.04 → 08 (+) (-) S4, RS4	376176SP	E2067 ¹		MK207 PK175		376008SP	E1356 ¹		MK297 PK101	
10.00 → 06.08 (+)	376006SP	E2055 ¹		MK207 PK175		376009SP	E1285 ¹		MK297 PK101	
1.8 TFSi, 2.0 TFSi, 3.0 TFSi, 11.07 → 3.2 FSi, 2.0 TDi, 3.0 TDi (+)	376042SP	E8502 ¹		MK361 PK281		376023SP	E7808 ¹	G2514	MK388 PK279	
1.8 TFSi, 2.0 TFSi, 3.0 TFSi, 11.07 → 3.2 FSi, 2.0 TDi, 3.0 TDi (+)	376178SP	E8503 ¹		MK361 PK281		376214SP			MK388 PK279	

A4 CABRIOLET

4.02 → 08	376071SP	E2054 ¹		MK207 PK175		376061SP	E1283 ¹	23956	MK297 PK101	
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A5

1.8 TFSi, 2.0 TFSi, 3.0 TFSi, 06.07 → 3.2 FSi, 2.0 TDi, 2.7TDi, 3.0 TDi (+) (+/-) Quattro	376042SP	E8502 ¹		MK361 PK281		376023SP	E7808 ¹	G2514	MK388 PK279	
1.8 TFSi, 2.0 TFSi, 3.0 TFSi, 06.07 → 3.2 FSi, 2.0 TDi, 2.7 TDi, 3.0 TDi (+) (+/-) Quattro S5	376178SP	E8503 ¹		MK361 PK281		376214SP	E7814 ¹		MK388 PK279	

A6, A6 AVANT 94 → 97

06.94 → 10.97 (-) Quattro (-) S6		E3817 ¹	MR315	MK043 PK038			E2003 ¹	R6335	^{I36} MK119 PK094	
Quattro (-) (-) S6 (-)		E3817 ¹	MR315	MK043				26339	^{I36} MK119	
Quattro (+) (-) S6 (-)			MR315	MK043				26340	^{I36} MK119	
S6 (+/-) 4.2 (-) (-)			MR315	MK043				26340	^{I36} MK119	

MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

A6, A6 AVANT **7.97 → 04**

1.8, 1.8 Turbo, 2.4 V6, 2.8 V6, 07.97 → 01.99 1.9 TDi, 2.5 TDi (+) ND → ch.no. 4B#X#070 000 (-) Quattro (-) 2.7 Turbo V6 (-) 8 Cyl. (-)	376028SP	E2034 ¹	26654	MK190 PK088		376081SP	E5087 ¹	45007	136 MK187 PK101	
1.8, 1.8 Turbo, 2.4 V6, 2.8 V6, 01.99 → 04.00 1.9 TDi, 2.5 TDi (+) ND ch.no. 4B#X#070 000 → 4B#Y#200 000 (-) Quattro (-) 2.7 Turbo V6 (-) 8 Cyl. (-)	376104SP	E2044 ¹		MK190 PK088		376081SP	E5087 ¹	45007	136 MK187 PK101	
2.7 Turbo V6 07.97 → 04.00 (+) ND → ch.no. 4B#Y#200 000 (-) Quattro (-)	376104SP	E2044 ¹		MK190 PK088		376081SP	E5087 ¹	45007	136 MK187 PK101	
1.8, 1.8 Turbo, 2.4 V6, 2.7 Turbo V6, 2.8 V6, 1.9 TDi, 2.5 TDi 07.97 → 04.00 (+) SP → ch.no. 4B#Y#200 000 (-) Quattro	376237SP	E2024 ¹		MK190 PK088		376090SP	E5079 ¹		136 MK187 PK101	
1.8, 1.8 Turbo, 2.4 V6, 2.7 Turbo V6, 2.8 V6, 1.9 TDi, 2.5 TDi 07.97 → 04.00 (+) HD → ch.no. 4B#Y#200 000 (-) Quattro			26655	MK190 PK088		376026SP	E1234 ¹		136 MK187 PK101	
1.8, 1.8 Turbo, 2.0, 2.4 V6, 2.7 Turbo V6, 2.8 V6, 3.0 V6, 1.9 TDi, 2.5 TDi 05.00 → 01.05 (+) ND ch.no. 4B#1#000 001 → (-) Quattro (-) 8 Cyl. (-)	376030SP	E2050 ¹		MK190 PK088		376081SP	E5087 ¹	45007	136 MK187 PK101	
1.8, 1.8 Turbo, 2.0, 2.4 V6, 2.7 Turbo V6, 2.8 V6, 3.0 V6, 1.9 TDi, 2.5 TDi 05.00 → 01.05 (+) SP ch.no. 4B#1#000 001 → (-) Quattro (-)	376054SP	E2048 ¹		MK190 PK088		376090SP	E5079 ¹		136 MK187 PK101	
1.8, 1.8 Turbo, 2.0, 2.4 V6, 2.7 Turbo V6, 2.8 V6, 3.0 V6, 1.9 TDi, 2.5 TDi 05.00 → 01.05 (+) HD ch.no. 4B#1#000 001 → (-) Quattro (-)	376044SP	E2049 ¹		MK190 PK088		376026SP	E1234 ¹		136 MK187 PK101	

A6 QUATTRO, A6 AVANT QUATTRO **7.97 → 04**

1.8, 1.8 T, 2.4 V6, 2.8 V6, 1.9 TDi, 2.5 TDi 07.97 → 01.99 (+) ND → ch.no. 4B#X#070 000 (-) 2.7 Turbo V6 (-) 8 Cyl. (-)	376028SP	E2034 ¹	26654	MK190 PK088		376058SP	E2051 ¹		136	
1.8, 1.8 T, 2.4 V6, 2.8 V6, 1.9 TDi, 2.5 TDi 01.99 → 04.00 (+) ND ch.no. 4B#X#070 000 → 4B#Y#200 000 (-) 2.7 Turbo V6 (-) 8 Cyl. (-)	376104SP	E2044 ¹		MK190 PK088		376058SP	E2051 ¹		136	

MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL	i	C	OESPECTRUM	REFLEX	ORIGINAL	i	C	
	RISESENSE	ADVENTURE				RISESENSE	ADVENTURE	LEVELING			
2.7 Turbo V6 (+) ND → ch.no. 4B#Y#200 000 (-) J	07.97→04.00	376104SP	E2044 ¹		MK190 PK088	⊥	376058SP	E2051 ¹		I36	⊥
1.8, 1.8 T, 2.4 V6, 2.7 Turbo V6, 2.8 V6, 1.9 TDi, 2.5 TDi (+) SP → ch.no. 4B#Y#200 000	07.97→04.00	376237SP	E2024 ¹		MK190 PK088	⊥	376010SP	E2052 ¹		I36	⊥
1.8, 1.8 T 2.4 V6, 2.7 Turbo V6, 2.8 V6, 1.9 TDi, 2.5 TDi (+) HD → ch.no. 4B#Y#200 000	07.97→04.00			26655	MK190	⊥		∅	∅		⊥
1.8, 1.8 T, 2.0, 2.4 V6, 2.7 Turbo V6, 2.8 V6, 3.0 V6, 1.9 TDi, 2.5 TDi (+) ND (-) 8 Cyl. (-) J (-) ch.no. 4B#1#000 001→4B#1#200 000	05.00→05.01	376030SP	E2050 ¹		MK190 PK088	⊥	376010SP	E2052 ¹		I36	⊥
1.8, 1.8 T, 2.0, 2.4 V6, 2.7 Turbo V6, 2.8 V6, 3.0 V6, 1.9 TDi, 2.5 TDi (+) ND (-) 8 Cyl. (-) ch.no. 4B#2#000 001 →	06.01→01.05	376054SP	E2048 ¹	26663	MK190 PK088	⊥	376010SP	E2052 ¹		I36	⊥
1.8, 1.8 T, 2.0, 2.4 V6, 2.7 Turbo V6, 2.8 V6, 3.0 V6, 1.9 TDi, 2.5 TDi (+) SP (-) ch.no. 4B#1#000 001 →	05.00→01.05	376054SP	E2048 ¹	26663	MK190 PK088	⊥	376010SP	E2052 ¹		I36	⊥
1.8, 1.8 T, 2.0, 2.4 V6, 2.7 Turbo V6, 2.8 V6, 3.0 V6, 1.9 TDi, 2.5 TDi (+) HD ch.no. 4B#1#000 001 → (-)	5.00→01.05	376044SP	E2049 ¹		MK190 PK088	⊥		∅	∅	I36	⊥

A6, A6 AVANT 7.04→11

2.0 TFSi, 2.4i, 3.0, 3.2 FSi, 4.2 FSi, 2.0 TDi, 2.7 TDi, 3.0 TDi (+) ND (+/-) Quattro (-)	7.04→ 11	376024SP	E2070 ¹		MK299 PK363	⊥	376213SP	E7805 ¹		MK297	⊥
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A6, A6 QUATTRO (C7)

1.8 TFSi, 2.0 TFSi, 2.8 Fsi, 3.0 TFSi, 4.0 TFSi, 2.0 TFSi Hybrid, 2.0 Tdi, 3.0 Tdi (+) ND (-) (-)	04.11→05.15	376243SP	E8504 ¹		MK207	⊥	376025SP	E7815 ¹			⊥
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A7, A7 QUATTRO

1.8 TFSi, 2.0 TFSi, 2.8 FSi, 3.0 TFSi, 3.0 Tdi (+) ND (-) (-)	01.11→04.15	376244SP	E8505 ¹		MK207	⊥	376025SP	E7815 ¹			⊥
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MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

COUPE

(-) Quattro	10.80→ 10.88			MR976	MK032 PK047				R3738	PK015	
(+) Quattro	10.84→ 10.88			MR976	MK032 PK047				MG314		
(-) S 2	10.88→ 07.91			MR976	MK032 PK047						
S2	08.90→ 09.92										
S2	08.91→ 96		E3420 ¹	MR257	MC114						
S2	10.92→ 12.96										

COUPE

(-) Quattro	80→ 89			R1601							
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Q2, Q2 QUATTRO

1.0 TFSi, 1.4 TFSi, 2.0 TFSi, 09.16→ 1.6 TDi, 2.0 TDi (-)					MK411						
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Q2

1.0 TFSi, 1.4 TFSi, 09.16→ 1.6 TDi, 2.0 TDi (+)		C2516S					C1522S				
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Q2 QUATTRO

2.0 TFSi, 09.16→ 2.0 TDi (+)		C2516S					C1521S				
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Q3, Q3 QUATTRO

1.4 TFSi, 12→ 2.0 TDi (+)		742000SP	E7123 ¹		MK194		376000SP	E7816 ¹		MK203 PK137	
(+)											
(-)											

Q5, Q5 QUATTRO

2.0 TFSi, 3.2 FSi, 11.08→ 2.0 TDi, 3.0 TDi (+)		376049SP	E8501 ¹		MK361 PK278		376048SP			MK388	
(-) S-Line											
2.0 TFSi, 3.2 FSi, 11.08→ 2.0 TDi, 3.0 TDi (+)					MK361 PK278		376048SP			MK388	

Q7 QUATTRO

3.6 FSi, 4.2 FSi, 03.06→ 05.10 3.0 TDi, 4.2 TDi (-)			D0301 (D0301R D0302L)		MK341 PK280			D8071		MK341 PK276	
(-)											

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

TT, TT QUATTRO

1.8 Turbo (-) (-) Quattro	10.98 → 10.06	742043SP	E4950 ¹		MK077		376067SP	E1264 ¹		MK118		
1.8 Turbo (+) (-) Quattro (-)	10.98 → 08.06				MK077					MK118		
1.8 Turbo, (-) (+) Quattro	10.98 → 08.06	742043SP	E4950 ¹		MK077		376055SP	E1261 ¹	G1236	MK118		
3.2 V6 Quattro (-) (+) Quattro	07.03 → 12.06											
1.8 TFSi, 2.0 TFSi, 3.2, 2.0 TDi (+/-) (+/-) Quattro (-)	08.06 → 06.14	742253SP	E7094 ¹		MK194 PK345		376228SP	E7812 ¹				
2.0 TFSi, 2.5 (+) TTS (+) TTRS	05.08 → 06.14				MK411							

V8

V8	08.88 → 07.94			MR315				26340	136		
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AUSTIN

MINI

850, 850 Cooper, 850 Cooper "S", 1000, 1100 Special, 1275 GT, 1300	59 → 00			R2045				R1531			
Clubman, Countryman	59 → 75										
1300	92 → 95										

AUTOBIANCHI

Bianchina, Giardiniera	57 → 70			R1584				R1550			
A112 <small>ch.no. 47201 →</small>	09.69 → 08.85							R11001			

Y10

1000, 1050, 1300, Turbo (=) (4 x 2)	03.85 → 12.92			G16212 	MC210 MK028 PK013				R3420	PK127		
				G16213 								
1000, 1100 (=) (4 x 4)	03.85 → 12.92			G16212 	MC210 MK028 PK013				R3439	PK127		
				G16213 								

MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

1000, 1050, 1300, Turbo (=) (4 x 2)	01.93 → 12.96			G16212	MC210 MK028 PK013				23448	
				G16213						
1000, 1100 (=) (4 x 4)	01.93 → 08.95			G16212	MC210 MK028 PK013				23449	
				G16213						

AVIA COMMERCIALS

1000, 2000, 3000 SERIES

1600			V1071					V1045	
2000								V1045	

2600

			V1071					V1127	
			V1071						

BEDFORD

SA, SE, SL, SS	57 → 60									
VAS	62 →		V1029							
SB NJM	72 →									
RLC, RLE, RLG, RLH, RLW	57 → 70		V2047					V2048		
RSC, RSH, RSW	57 → 70		V2047							

ASTRA

	07.82 → 08.84			MR253	PK004					
	09.84 → 08.91			MR253	PK004			E1043 ¹	R2655	
	09.91 → 12.98		E3404 ¹	MR258	MK039 PK005			E1043 ¹	R2655	
Astra Max	09.85 → 06.90			MR253	PK004				R2661	

C, CF SERIES

C 4, C 5, C 6	57 → 60									
CF Series 14, 18, 22, 25, 35 cwt	70 → 75			V1029						
CF 97370, CF 97170	08.69 → 04.84									
CF 220, 250, 280	76 → 82			V2049					V2048	
CF 340	76 → 84									
CF 230, 250, 280	05.84 → 12.88			V2049					R1000	
CF 35 cwt (035)	01.83 → 05.84			V2049					V2048	

MC... =	MK... =	PK... =
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	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

CF 18, 22, 25 cwt	05.84 → 12.88			V2049				V1122		
CF 97370, CF 97170	08.69 → 04.84									
CF 35 cwt	05.84 → 12.88							V2048		
CF Electric	01.80 → 12.88			V2049						
CF 97 K 60, CF 97760	08.69 → 04.84			V2049				V2048		

KB SERIES

	01.85 → 07.88		D2113					D8004		
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MIDI

	09.84 → 08.92			V1038				V1012		
(=) (4 x 2)										
	09.84 → 08.92							V1012		
(=) (4 x 4)										

RASCAL

	90.07 → 86.06			V4001				V1077		
				V4002						
	07.86 → 06.90			V4001						
Super Carry, TMDM3				V4002						

BEDFORD → ISUZU

BEDFORD SETA → BEDFORD

BMW

1 SERIES (E81) (E87)

116i, 118i, 120i, 130i, 116d, 118d, 120d, 123d (+) (-) xDrive	06.04 → 09.12	742040SP	E7070 ¹ (E7070R E7071L)	G8212	MK136 PK012			376001SP	E2068 ¹	G2232	Upper MK MK380 Lower MK MK379 PK167	
		742041SP		G8213								
116i, 118i, 120i, 130i, 116d, 118d, 120d, 123d (+) (-) xDrive	06.04 → 09.12	742069SP	E7072 ¹ (E7072R E7073L)	G8292	MK136 PK012			376002SP		G2233	Upper MK MK380 Lower MK MK379 PK167	
		742070SP		G8293								

1 SERIES (E82)

125i, 128i, 120d, 123d (+) (-) xDrive	09.07 → 12.09	742069SP	E7072 ¹ (E7072R E7073L)	G8292	MK136 PK012			376001SP	E2068 ¹	G2232	Upper MK MK380 Lower MK MK379 PK167	
		742070SP		G8293								
125i, 128i, 120d, 123d (+) (-) xDrive	09.07 → 09.12	742069SP	E7072 ¹ (E7072R E7073L)	G8292	MK136 PK012			376002SP		G2233	Upper MK MK380 Lower MK MK379 PK167	
135i (-) xDrive		742070SP		G8293								

MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RISESENSE	ADVENTURE				RISESENSE	ADVENTURE	LEVELING		

1 SERIES (E88)

118i, 120i, 125i, 128i, 135i, 120d (+) (-) xDrive	09.07→08.13	742040SP 	E7070 ¹ (E7070R E7071L)	G8212 	MK136 PK012		376001SP	E2068 ¹	G2232	Upper MK MK380 Lower MK MK379 PK167	
		742041SP 		G8213 							
118i, 120i, 125i, 128i, 135i, 120d (+) (-) xDrive	09.07→08.13	742069SP 	E7072 ¹ (E7072R E7073L)	G8292 	MK136 PK012		376002SP		G2233	Upper MK MK380 Lower MK MK379 PK167	
		742070SP 		G8293 							

1 SERIES (F20) (F21)

114i, 116i, 118i, 125i, 114d, 116d, 118d, 120d, 125d (+) (-) (-) M-Technik (-) xDrive	11.10→	742132SP			MK415 PK358		376210SP			MK427 PK379																							
	114i, 116i, 118i, 125i, 114d, 116d, 118d, 120d, 125d (+) (-) (-) M-Technik (-) xDrive											11.10→	742132SP			MK415 PK358		376211SP			MK427 PK379												
												135i (+) (-) (-) M-Technik (-) xDrive											11.10→	742133SP			MK415 PK358		376212SP	E1379 ¹		MK427 PK379	
																							11→										

2 SERIES (F22) (F23)

218i, 220i, 228i, 230i, 218d, 220d, 225d (=) (-) (-) Active Tourer (-) M-Technik	10.13→	742132SP			MK415 PK372		376211SP			PK375 PK379												
	218i, 220i, 228i, 230i, 218d, 220d, 225d (=) (-) (-) Active Tourer (+) M-Technik											10.13→	742132SP			MK415 PK358		376212SP	E1379 ¹		PK375 PK379	
												235i, M240i (=) (-) (-) M-Technik (-) xDrive										

3 SERIES (E21)

316 → ch.no. 5135524	75→09.76	742132SP			MR829	PK012		376211SP			PK015	
318 → ch.no. 5165698												
318A → ch.no. 3832954												
320 → ch.no. 5245562												
320A → ch.no. 4244778												
320i → ch.no. 3768101												

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

315	03.81 → 03.84									
316 ch.no. 5135525 →	08.75 → 09.82									
318 ch.no. 5165699 →	08.75 → 08.80			MR829	PK012			R3719	PK015	
318A ch.no. 3832955 →	08.75 → 08.82									
	10.79 → 82.08									
318i										
320 ch.no. 5245563 →	08.75 → 08.82									
320A ch.no. 4244779 →				MR829	PK012			R3719	PK015	
320i ch.no. 3768102 →	06.75 → 08.82									
323i	01.78 → 10.83									
3 Series (+)	06.75 → 08.82					PK012		R3719	PK015	

3 SERIES (E30) ex M-Technik

316, 318i, 320i, 318is, 324d (-)	09.82 → 03.92		E3004 ¹	MG871	I43 MK036 PK012			E1115 ¹	23454	I36 MK120	
316, 318i, 318is, 320i, 320is, 323i, 325e, 325i, 324d, 324td	09.82 → 03.02			MG216	I43 MK036 PK012			E1115 ¹	23454	I36 MK120	
325iX (=) (4 x 4) (-)	03.86 → 12.91							E1115 ¹	23454	I36 MK120	

3 SERIES TOURING (E30) ex M-Technik

318i (+)	01.88 → 10.94										
320i, 325i, 324td (+/-)	01.88 → 10.94			MG216	I43 MK036 PK012				23454	I36 MK120	
316i, 318i (-)	03.89 → 09.89		E3004 ¹	MG871	I43 MK036 PK012				23454	I36 MK120	
316i, 318i (-)	09.89 → 10.94			MG216	I43 MK036 PK012				23454	I36 MK120	

3 SERIES (E30) ex M-Technik

318i, 320i, 325i (-)	12.85 → 10.93			MG216	MK036 PK012				23454	MK120	
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3 SERIES (E36)

316i, 318i, 318is, 318tds	12.90 → 98	742032SP 										
320i, 325i, 325td, 325tds	06.92 → 98		E7032 ¹ (E7032R E7033L)		MK045 PK012			376021SP	E1020 ¹	G1237	MK121 PK096	
323i, 328i (+/-) (-) M-Technik	94 → 98	742033SP 										
320i, 325i, 325td (-) M-Technik	12.90 → 06.92	742034SP 742035SP 	E7036 ¹ (E7036R E7037L)		MK045 PK012			376021SP	E1020 ¹	G1237	MK121 PK096	

MC... = MK... = PK... =

BMW



	MONROE		OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE	RIDESENSE	ADVENTURE				LEVELING				
316i, 318i, 318is, 318tds	12.90→	98	742030SP 	E7034 ¹ (E7034R E7035L)		MK045 PK012		376018SP	E1114 ¹		MK121 PK096	
320i, 325i, 325td, 325tds	06.92→	98										
323i, 328i (+) M-Technik	94→	98										
320i, 325i, 325td (+) M-Technik	12.90→	06.92	742034SP 	E7036 ¹ (E7036R E7037L)		MK045 PK012		376018SP	E1114 ¹		MK121 PK096	
			742035SP 									
M 3 (B30), (B32)	02.93→	99				MK045 PK012				G55016	MK121 PK096	

3 SERIES (E36)

316i, 318is	10.91→	99	742032SP 	E7032 ¹ (E7032R E7033L)		MK045 PK012		376021SP	E1020 ¹	G1237	MK121 PK096	
320i, 325i	06.92→	99										
323i, 328i (+/-) (-) M-Technik	94→	99	742033SP 									
320i, 325i (+/-) (-) M-Technik	10.91→	06.92	742034SP 	E7036 ¹ (E7036R E7037L)		MK045 PK012		376021SP	E1020 ¹	G1237	MK121 PK096	
			742035SP 									
316i, 318is	10.91→	99	742030SP 	E7034 ¹ (E7034R E7035L)		MK045 PK012		376018SP	E1114 ¹		MK121 PK096	
320i, 325i	06.92→	99										
323i, 328i (+) M-Technik	94→	99										
320i, 325i (+) M-Technik	10.91→	06.92	742034SP 	E7036 ¹ (E7036R E7037L)		MK045 PK012		376018SP	E1114 ¹		MK121 PK096	
			742035SP 									
M 3 (B30), (B32)	02.93→	99								G55016	PK096	

3 SERIES COMPACT (E36)

316i, 318ti, 318tds (+/-) (-) M-Technik	93→	01	742032SP 	E7032 ¹ (E7032R E7033L)		MK045 PK012			E1115 ¹	23454	MK121 PK096	
			742033SP 									
323ti (-) M-Technik	08.97→	08.00	742030SP 	E7034 ¹ (E7034R E7035L)		MK045 PK012			E1115 ¹	23454	MK120 PK096	
			742031SP 									
316i, 318ti, 318tds (+) M-Technik	93→	01	742030SP 	E7034 ¹ (E7034R E7035L)		MK045 PK012						
			742031SP 									

3 SERIES TOURING (E36)

316i, 318i, 320i, 323i, 328i, 318tds, 325tds (+/-) (-) M-Technik	94→	99	742032SP 	E7032 ¹ (E7032R E7033L)		MK045 PK012		376022SP	E1127 ¹		MK121 PK096	
			742033SP 									

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

316i, 318i, 320i, 323i, 328i, 318tds, 325tds (+) M-Technik	94 → 99	742030SP 	E7034 ¹ (E7034R E7035L)	MK045 PK012			376056SP	E1128 ¹	MK121 PK096	
		742031SP 								

3 SERIES (E36)

318i, 320i, 325i	93 → 99	742032SP 	E7032 ¹ (E7032R E7033L)	MK045 PK012			376021SP	E1020 ¹	G1237	MK121 PK096	
	323i, 328i	94 → 99									
(+/-) (-) M-Technik											
318i, 320i, 325i	93 → 99	742030SP 	E7034 ¹ (E7034R E7035L)	MK045 PK012			376018SP	E1114 ¹	MK121 PK096		
	323i, 328i	94 → 99									742031SP
M 3 (B30), (B32)	02.93 → 99								G55016	PK096	

3 SERIES (E46)

316i (1.6, 1.9), 318i, 320d (+) (-) M-Sport Pack II	03.98 → 09.01	742004SP 	E4910 ¹ (E4910R E4911L)	G16772 	MK136 PK012		376004SP	E1225 ¹	23468	MK121 PK096	
		742005SP 		G16773 							
320i, 323i, 325i, 328i (+) (-) M-Sport Pack II	03.98 → 09.01	742006SP 	E4912 ¹ (E4912R E4913L)	MK136 PK012			376004SP	E1225 ¹	23468	MK121 PK096	
		742007SP 									
330i, 330d (+) (-) M-Sport Pack II	99 → 04.01	742006SP 	E4912 ¹ (E4912R E4913L)	MK136 PK012			376003SP	E1344 ¹	G1235	MK121 PK096	
		742007SP 									
316i, 318i, 318d (+) (-) M-Sport Pack II	09.01 → 02.05	742008SP 	E4914 ¹ (E4914R E4915L)	MK136 PK012			376004SP	E1225 ¹	23468	MK121 PK096	
		742009SP 									
320i, 323i, 325i, 320d (+) (-) M-Sport Pack II	09.01 → 02.05	742010SP 	E4916 ¹ (E4916R E4917L)	G7513 	MK136 PK012		376004SP	E1225 ¹	23468	MK121 PK096	
		742011SP 		G7514 							
316i (1.6, 1.9), 318i, 318d, 320d (+) (+) (-) M-Sport Pack II	03.98 → 02.05	742008SP 	E4914 ¹ (E4914R E4915L)	MK136 PK012			376066SP	E1226 ¹	MK121 PK096		
		742009SP 									
320i, 323i, 325i, 328i 330i, 330d (+) (+) (-) M-Sport Pack II	03.98 → 09.01	742010SP 	E4916 ¹ (E4916R E4917L)	G7513 	MK136 PK012		376003SP	E1344 ¹	G1235	MK121 PK096	
	99 → 04.01	742011SP 		G7514 							
320i, 320d, 323i, 325i 330i, 330d (+) (+) (-) M-Sport Pack II	09.01 → 02.05	742012SP 	E4981 ¹ (E4981R E4982L)	G8294 	MK136 PK012		376003SP	E1344 ¹	G1235	MK121 PK096	
	04.01 → 02.05	742013SP 		G8295 							
316i, 318i, 320i, 325i, 330i, 318d, 320d, 330d (+) M-Sport Pack II	03.98 → 02.05	742014SP 	E4983 ¹ (E4983R E4984L)	MK136 PK012			376077SP	E1343 ¹	G1233	MK121 PK096	

MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

3 SERIES (E46)

316Ci, 318Ci (-) <input type="checkbox"/> SP	99→09.06	742008SP 	E4914 ¹ (E4914R E4915L)		MK136 PK012			376066SP	E1226 ¹		MK121 PK096	
		742009SP 										
320Ci, 323Ci, 325Ci, 328Ci 330Ci (-) M-Sport Pack II	99→09.01	742010SP 	E4916 ¹ (E4916R E4917L)	G7513 	MK136 PK012			376003SP	E1344 ¹	G1235	MK121 PK096	
	99→04.01	742011SP 										
320Ci, 325Ci 330Ci, 320Cd, 330Cd (-) <input type="checkbox"/> SP (-) M-Sport Pack II	09.01→09.06	742012SP 	E4981 ¹ (E4981R E4982L)	G8294 	MK136 PK012			376003SP	E1344 ¹	G1235	MK121 PK096	
	04.01→09.06	742013SP 										
316Ci, 318Ci, 320Ci, 323Ci, 325Ci, 330Ci, 320Cd, 330Cd (+) M-Sport Pack II	99→09.06	742014SP 	E4983 ¹ (E4983R E4984L)		MK136 PK012			376077SP	E1343 ¹	G1233	MK121 PK096	
		742015SP 										

3 SERIES COMPACT (E46)

316ti, 318ti, 318td (-) <input type="checkbox"/> SP	6.01→02.05	742008SP 	E4914 ¹ (E4914R E4915L)		MK136 PK012			376066SP	E1226 ¹		MK121 PK096	
		742009SP 										
316ti, 318ti, 318td (+) <input type="checkbox"/> SP	6.01→02.05	742008SP 	E4914 ¹ (E4914R E4915L)		MK136 PK012			376003SP	E1344 ¹	G1235	MK121 PK096	
		742009SP 										
325ti, 320td (+/-) <input type="checkbox"/> SP	6.01→02.05	742012SP 	E4981 ¹ (E4981R E4982L)	G8294 	MK136 PK012			376003SP	E1344 ¹	G1235	MK121 PK096	
		742013SP 										

3 SERIES TOURING (E46)

316i, 318i, 318d (+) <input type="checkbox"/> ND (-) M-Sport Pack II	99→09.05	742004SP 	E4910 ¹ (E4910R E4911L)	G16772 	MK136 PK012			376003SP	E1344 ¹	G1235	MK121 PK096	
		742005SP 										
320d (+) <input type="checkbox"/> ND (-) M-Sport Pack II	99→06.01	742006SP 	E4912 ¹ (E4912R E4913L)		MK136 PK012			376003SP	E1344 ¹	G1235	MK121 PK096	
		742007SP 										
316i, 318i, 320i, 325i, 328i, 330i, 318d, 320d, 330d (+) <input type="checkbox"/> SP (+) <input type="checkbox"/> HD (-) M-Sport Pack II	99→09.05	742010SP 	E4916 ¹ (E4916R E4917L)	G7513 	MK136 PK012			376077SP	E1343 ¹	G1233	MK121 PK096	
		742011SP 										
316i, 318i, 320i, 325i, 330i, 318d, 320d, 330d (+) M-Sport Pack II	11.00→09.05	742014SP 	E4983 ¹ (E4983R E4984L)		MK136 PK012			376077SP	E1343 ¹	G1233	MK121 PK096	
		742015SP 										

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

3 SERIES (E46)

318Ci, 320Ci, 323Ci, 325Ci, 330Ci, 320Cd, 330Cd (+) ND (-) M-Sport Pack II	00→03.07	742006SP 	E4912' (E4912R E4913L)		MK136 PK012			376003SP	E1344 ¹	G1235	MK121 PK096	
	742007SP 											
318Ci, 320Ci, 323Ci, 325Ci, 320Cd, 330Cd (+) SP (+) HD (-) M-Sport Pack II	00→03.07	742010SP 	E4916' (E4916R E4917L)		MK136 PK012			376003SP	E1344 ¹	G1235	MK121 PK096	
	742011SP 	G7513 						G7514 				
330Ci (+) SP (+) HD (-) M-Sport Pack II	00→03.07	742010SP 	E4916' (E4916R E4917L)		MK136 PK012			376077SP	E1343 ¹	G1233	MK121 PK096	
	742011SP 	G7513 						G7514 				
318Ci, 320Ci, 325Ci, 330Ci, 320Cd, 330Cd (+) M-Sport Pack II	11.00→03.07	742014SP 	E4983' (E4983R E4984L)		MK136 PK012			376077SP	E1343 ¹	G1233	MK121 PK096	
	742015SP 											

3 SERIES (E90)

316i, 318i, 320i, 320 Si, 323i, 325i, 328i, 330i, 335i, 318d, 320d, 325d, 330d, 335d (+) ND (-) xDrive	05→12	742040SP 	E7070' (E7070R E7071L)		MK136 PK012			376001SP	E2068 ¹	G2232	Upper MK MK380 Lower MK MK379 PK167	
	742041SP 	G8212 						G8213 				
316i, 318i, 320i, 320 Si, 323i, 325i, 328i, 330i, 335i, 318d, 320d, 325d, 330d, 335d (+) SP (-) xDrive	05→12	742069SP 	E7072' (E7072R E7073L)		MK136 PK012			376002SP		G2233	Upper MK MK380 Lower MK MK379 PK167	
	742070SP 	G8292 						G8293 				

3 SERIES (E91)

318i, 320i, 320 Si, 323i, 325i, 328i, 330i, 335i, 318d, 320d, 325d, 330d, 335d (+) ND (-) xDrive	05→12	742040SP 	E7070' (E7070R E7071L)		MK136 PK012			376001SP	E2068 ¹	G2232	Upper MK MK380 Lower MK MK379 PK167	
	742041SP 	G8212 						G8213 				
318i, 320i, 320 Si, 323i, 325i, 328i, 330i, 335i, 318d, 320d, 325d, 330d, 335d (+) SP (-) xDrive	05→12	742069SP 	E7072' (E7072R E7073L)		MK136 PK012			376002SP		G2233	Upper MK MK380 Lower MK MK379 PK167	
	742070SP 	G8292 						G8293 				

3 SERIES (E92)

316i, 320i, 323i, 325i, 328i, 330i, 335i, 320d, 325d, 330d, 335d (+) ND (-) xDrive	07→13	742069SP 	E7072' (E7072R E7073L)		MK136 PK012			376001SP	E2068 ¹	G2232	Upper MK MK380 Lower MK MK379 PK167	
	742070SP 	G8292 						G8293 				
316i, 320i, 323i, 325i, 328i, 330i, 335i, 320d, 325d, 330d, 335d (+) SP (-) xDrive	07→13	742069SP 	E7072' (E7072R E7073L)		MK136 PK012			376002SP		G2233	Upper MK MK380 Lower MK MK379 PK167	
	742070SP 	G8292 						G8293 				

3 SERIES (E93)

320i, 323i, 325i, 328i, 330i, 335i, 320d, 325d, 330d (+) ND (-) xDrive	07→13	742040SP 	E7070' (E7070R E7071L)		MK136 PK012			376001SP	E2068 ¹	G2232	Upper MK MK380 Lower MK MK379 PK167	
	742041SP 	G8212 						G8213 				
320i, 323i, 325i, 328i, 330i, 335i, 320d, 325d, 330d (+) SP (-) xDrive	07→13	742069SP 	E7072' (E7072R E7073L)		MK136 PK012			376002SP		G2233	Upper MK MK380 Lower MK MK379 PK167	
	742070SP 	G8292 						G8293 				

MC... =

MK... =

PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

3 SERIES (F30)

316i, 320i, 328i, 335i, 10.11→ 316d, 318d, 320d, 325d, 330d (=) <input type="checkbox"/> ND (-) (-) M-Technik (-) xDrive	742132SP			MK415 PK372		376210SP			PK379	
316i, 320i, 328i, 335i, 10.11→ 316d, 318d, 320d, 325d, 330d (=) <input type="checkbox"/> SP (-) (-) M-Technik (-) xDrive	742133SP			MK415 PK372		376211SP			PK379	

3 SERIES TOURING (F31)

316i, 320i, 328i, 335i, 10.11→ 316d, 318d, 320d, 325d, 330d (=) <input type="checkbox"/> ND (=) <input type="checkbox"/> SP (-) (-) xDrive (-) M-Technik	742133SP			MK415 PK372		376211SP			PK379	
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3 SERIES GRAN TURISMO (F34)

320i GT, 328i GT, 335i GT, 03.13→ 318d GT, 320d GT, 325d GT (=) <input type="checkbox"/> ND (-) (-) xDrive (-) M-Technik	742132SP			MK415 PK372		376211SP			PK379	
320i GT, 328i GT, 335i GT, 03.13→ 318d GT, 320d GT, 325d GT (=) <input type="checkbox"/> SP (-) (-) xDrive (-) M-Technik	742132SP			MK415 PK372		376212SP	E1379 ¹		PK379	

4 SERIES (F32)

420i, 428i, 435i, 07.13→ 420d, 425d, 430d (=) <input type="checkbox"/> ND (-) (-) xDrive (-) M-Technik	742132SP			MK415 PK372		376211SP			PK379	
420i, 428i, 435i, 07.13→ 420d, 425d, 430d (=) <input type="checkbox"/> SP (-) (-) xDrive (-) M-Technik	742133SP			MK415 PK372		376212SP	E1379 ¹		PK379	
420i, 428i, 435i, 07.13→ 420d, 425d, 430d (=) <input type="checkbox"/> SP (-) (+) xDrive (+) M-Technik				MK415 PK372		376212SP	E1379 ¹		PK379	

4 SERIES (F33)

420i, 428i, 435i, 10.13→ 420d, 425d (-) (+/-) M-Technik	742132SP			MK415 PK372		376212SP	E1379 ¹		PK379	
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MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

4 SERIES GRAN COUPE (F36)

420i, 428i, 435i, 418d, 420d, 430d (=) <input type="checkbox"/> ND (-) (-) M-Technik (-) xDrive	03.14→	742132SP			MK415 PK372		376211SP			PK379	
420i, 428i, 435i, 418d, 420d, 430d (=) SP (-) (+) M-Technik (-) xDrive	03.14→	742133SP			MK415 PK372		376212SP	E1379 ¹		PK379	
420i, 428i, 435i, 418d, 420d, 430d (=) <input type="checkbox"/> ND (-) (-) M-Technik (+) xDrive	03.14→				MK415 PK372		376211SP			PK379	
420i, 428i, 435i, 418d, 420d, 430d (=) <input type="checkbox"/> SP (-) (+) M-Technik (+) xDrive	03.14→				MK415 PK372		376212SP	E1379 ¹		PK379	

5 SERIES (E12)

518 ch.no. 4632974 →	76→06.81										
518i	09.77→06.81										
520 ch.no. 4717726 →	76→06.81										
520A ch.no. 4413737 →											
520i ch.no. 4454063 →											
520/6 cyl.	09.77→06.81										
525 ch.no. 4829407 →	08.76→06.81			MG971	PK012					PK019	
525A ch.no. 4516705 →											
528 ch.no. 4757068 →	08.76→ 80										
528A ch.no. 4551949 →											
528i	09.77→06.81										
530i ch.no. 5012011 →	8.76→ 80										
530iA ch.no. 5031675 →											

5 SERIES (E28) ex M-Technik

518, 518i, 520i	07.81→ 88										
525e	83→ 88										
525i, 528i	07.81→ 88			MG998	MK036 PK012			26624		PK019	
524d	86→ 88										
524td	83→ 88										

MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

5 SERIES (E34) ex M-Technik

518i, 520i (-)	88 → 07.95									
525i, 525td, 525tds (+) (-)	09.92 → 95		E3818 ¹	MG318	Orig. no 31321091000 31321091283 31321135416 31321135674 31321135858 31321138836 31321139407 31321139410		E2001 ¹	26635	I36 MK122	
518i, 520i, 525i, 530i, 535i, 524td (-)	88 → 7.90			MG308	31321134565 31321134573 31321135675		E2001 ¹	26635	I36 MK122	
525i, 530i, 535i, 524td, 525tds (-)	07.90 → 09.92		E3805 ¹	MG312	31321092284 31321138667 31321139408 31321139409 31321139411		E2001 ¹	26635	I36 MK122	
540i (-)	09.92 → 95				PK012					

5 SERIES TOURING (E34)

518i, 518g, 520i, 525td (-) (-)	11.90 → 01.97		E3818 ¹	MG318	Orig. no 31321138836 31321139407 31321139410			26638	I36 MK122	
525tds (-)	07.91 → 01.97		E3805 ¹	MG312	31321138667			26638	I36 MK122	
525i, 530i, 540i (-)	10.90 → 01.97		E3805 ¹	MG312	31321138667					
520i, 525td (+) (-)	11.90 → 01.97		E3805 ¹	MG312				26638	I36 MK122	

5 SERIES (E39)

520i, 523i, 525i, 528i, 530i, 520d, 525d, 525td, 525tds, 530d (=) (-) M-Sport (-) M-Technik (-) (-) (-)	10.97 → 09.03	742026SP 	E4622 ¹ (E4622R E4623L)	G8427 	MK136 PK125		376019SP	E2040 ¹	MK123	
		742027SP 		G8428 						
520i, 523i, 525i, 528i, 530i, 520d, 525d, 525td, 525tds, 530d (=) (+) (+) M-Sport (+) M-Technik (+) (-)	09.95 → 09.03	742028SP 	E4624 ¹ (E4624R E4625L)		MK136 PK125		376033SP	E2041 ¹	MK123	
		742029SP 								
520i, 523i, 525i, 528i, 530i, 520d, 525d, 525td, 525tds, 530d (=) (-) M-Sport (-) M-Technik (-) (-)	09.95 → 09.03	742026SP 	E4622 ¹ (E4622R E4623L)	G8427 	MK163 PK125					
		742027SP 		G8428 						

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RISESENSE	ADVENTURE				RISESENSE	ADVENTURE	LEVELING		

520i, 523i, 525i, 528i, 530i, 520d, 525d, 525td, 525tds, 530d (=) (+) HD (+) M-Sport (+) M-Technik (+) EAST EUR	09.95 → 09.03	742028SP 	E4624' (E4624R E4625L)	MK136 PK125			376019SP	E2040 ¹	MK123		
		742029SP 									
535i, 540i (=) (-) M-Sport (-) M-Technik (-) HD (-) EAST EUR (-)	09.95 → 09.03	742056SP 	E4626' (E4626R E4627L)	MK136 PK125			376019SP	E2040 ¹	MK123		
		742057SP 									
535i, 540i (=) (+) HD (+) M-Sport (+) M-Technik (+) EAST EUR (-)	09.95 → 09.03	742065SP 	E4628' (E4628R E4629L)	MK136 PK125			376033SP	E2041 ¹	MK123		
		742066SP 									
535i, 540i (=) (-) M-Sport (-) M-Technik (-) HD (-) EAST EUR	09.95 → 09.03	742056SP 	E4626' (E4626R E4627L)	MK136 PK125			376019SP	E2040 ¹	MK123		
		742057SP 									
535i, 540i (=) (+) HD (+) M-Sport (+) M-Technik (+) EAST EUR	09.95 → 09.03	742065SP 	E4628' (E4628R E4629L)	MK136 PK125			376019SP	E2040 ¹	MK123		
		742066SP 									

5 SERIES TOURING (E39)

520i, 523i, 525i, 528i, 530i, 520d, 525d, 525tds, 530d (=) (-) M-Sport (-) M-Technik	01.97 → 05.04	742026SP 	E4622' (E4622R E4623L)	G8427 	MK136 PK125		376020SP	E4397 ¹	MK162		
		742027SP 		G8428 							
520i, 523i, 525i, 528i, 530i, 520d, 525d, 525tds, 530d (=) (+) M-Sport (+) M-Technik	01.97 → 05.04	742028SP 	E4624' (E4624R E4625L)	MK136 PK125			376020SP	E4397 ¹	MK162		
		742029SP 									
540i (=) (-) M-Sport (-) M-Technik	02.97 → 05.04	742056SP 	E4626' (E4626R E4627L)	MK136 PK125			376020SP	E4397 ¹	MK162		
		742057SP 									
540i (=) (+) M-Sport (+) M-Technik	02.97 → 05.04	742065SP 	E4628' (E4628R E4629L)	MK136 PK125			376020SP	E4397 ¹	MK162		
		742066SP 									

MC... =

MK... =

PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

5 SERIES (E60)

520i, 523i, 525i, 530i, 540i, 545i, 550i, 520d, 525d, 530d, 535d (+) <input type="checkbox"/> ND (+/-) Dynamic Drive	06.03→08.10	742016SP	E4644 ¹ (E4644R E4645L)	MK136 PK176		376029SP			MK279 PK166	
		742017SP								
520i, 523i, 525i, 530i, 540i, 545i, 550i, 520d, 525d, 530d, 535d (+) <input type="checkbox"/> SP (+/-) Dynamic Drive (-) M-sport	06.03→08.10	742020SP	E4646 ¹ (E4646R E4647L)	MK136 PK176		376016SP	E2066 ¹		MK279 PK166	
		742021SP								

5 SERIES TOURING (E61)

523i, 525i, 530i, 540i, 545i, 550i, 520d, 525d, 530d, 535d (+) <input type="checkbox"/> ND (+/-) Dynamic Drive	06.04→12.11	742018SP	E4648 ¹ (E4648R E4649L)	MK136 PK176		376204SP	E4757 ¹		MK279 PK177	
		742019SP								
523i, 525i, 530i, 540i, 550i, 520d, 525d, 530d, 535d (+) <input type="checkbox"/> SP (-) M-Sport (+/-) Dynamic Drive	06.04→12.11	742022SP	E4650 ¹ (E4650R E4651L)	MK136 PK176		376216SP	E4758 ¹		MK279 PK177	
		742023SP								

5 SERIES (F10)

520i, 523i, 528i, 530i, 535i, 550i, 520d, 525d, 530d, 535d (+) <input type="checkbox"/> ND (+) <input type="checkbox"/> SP (+) M-Technik (-) (-) xDrive	03.10→	376219SP	E4038 ¹ (E4038R E4039L)	MK390 PK374		376014SP	E2082 ¹		MK397 PK377	
		376220SP								

5 SERIES TOURING (F11)

520i, 523i, 528i, 530i, 535i, 550i, 520d, 525d, 530d, 535d (+) <input type="checkbox"/> ND (+) <input type="checkbox"/> SP (+) M-Technik (-) (-) xDrive	09.10→	376219SP	E4038 ¹ (E4038R E4039L)	MK390 PK374		376015SP	E4769 ¹		MK391	
		376220SP								

5 SERIES GRAN TURISMO (F07)

528i, 535i, 550i, 520d, 530d, 535d (+) <input type="checkbox"/> ND (-) <input type="checkbox"/> SP (-) M-Technik (-) (-) xDrive	10.09→			MK390 PK374		376015SP	E4769 ¹		MK391	
528i, 535i, 550i, 520d, 530d, 535d (+) <input type="checkbox"/> ND (-) <input type="checkbox"/> SP (-) M-Technik (-) (+) xDrive	10.09→			MK390 PK374					MK391	

6 SERIES (E24) ex M-Technik

628CSi, 630CSi, 633CS, 635CSi	06.78→05.82			MG971	PK012					PK019	
628CSi, 635CSi	06.82→10.89			MG998	MK036 PK012			26624	I36	PK019	

MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

6 SERIES GRAN COUPE (F06) (F12) (F13)

640i, 650i, 640d (+) (+) (+) M-Technik (-) (-) xDrive	03.11→					MK390					
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7 SERIES (E23)

728, 730, 733i, 728i → ch.no. 3035000	02.77→09.79			MG971	PK012					PK019	
732i, 735i, 728i ch.no. 3035001 →	09.79→09.81			MG971	PK012					PK020	
745i	07.79→08.86			MG971	PK012						
728i, 732i, 735i	10.81→06.86			MG971	PK012						

7 SERIES (E32) ex M-Technik

730i, 735i (+/-) (-)	07.86→02.88				PK012				26634	^{I36} MK124	
730i, 735i, 735iL, 750i, 750iL (+/-) (-)	03.88→08.90								26634	^{I36} MK124	
730i, 735i, 735iL, 740i, 750i, 750iL (+/-) (-)	08.90→12.94			MG313	PK012				26634	^{I36} MK124	

7 SERIES (E38) ex M-Technik

728i, 730i, 735i, 740i, 730d, 740d, 725tds, (+) (-) (-) (-)	01.94→05.02	742206SP 	E4605 ¹ (E4605R E4606L)		MK135 PK012				376011SP	E2025 ¹	^{I36} MK189	
728iL, 730iL, 735iL, 740iL, 750i (+) (-) (-)	01.94→11.01	742067SP 	E4605 ¹ (E4605R E4606L)		MK135 PK012							
728i, 730i, 735i, 740i, 728iL, 730iL, 735iL, 740iL, 750iL, 750i, 725tds, 730d, 740d (+) (+) (-) (-)	01.94→05.02	742059SP 	E4608 ¹ (E4608R E4609L)		MK135 PK012				376012SP	E2030 ¹	^{I36} MK189	
742207SP 		742068SP 										

7 SERIES (E65)

730i, 735i, 740i, 745i, 730d, 740d, 745d (+) (+/-) Dynamic Drive (-) (-) EDC (-)	10.01→08.09								376013SP	E2063 ¹	MK279	
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MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

(E3)

2500 ch.no. 2072400 →	08.68 → 04.77									
2500A ch.no. 2453396 →										
2.8L ch.no. 3032935 →										
2.8LA ch.no. 3041378 →										
3.0S ch.no. 3025745 →										
3.0SA ch.no. 2113971 →										
3.0Si ch.no. 3225209 →	77.08 → 68.04			MG971					PK019	
3.0SiA ch.no. 3230470 →	08.68 → 04.77									
3.0L ch.no. 3052297 →	77.08 → 68.04									
3.0LA ch.no. 3090589 →	08.68 → 04.77									
3.3Li ch.no. 3080411 →	77.08 → 68.04									
3.3LA ch.no. 3061615 →	08.68 → 04.77									

X1 (E84)

16i, 18i, 20i, 25i, 28i, 1.6d, 1.8d (=) sDrive	10.09 → 06.15		D0038 (D0038R D0039L)		MK136 PK176			D8080		Upper MK MK380 Lower MK MK379 PK167	
16d, 18d, 20d, 23d, 25d, 1.6d, 1.8d (=) xDrive	10.09 → 06.15		D0036 (D0036R D0037L)		MK136 PK176			D8080		Upper MK MK380 Lower MK MK379 PK167	

X3 (E83)

2.0 i, 2.5 i, 2.5 si, 3.0 i, 3.0 si, 20i, 25i, 30i, 2.0 d, 3.0 d, 3.0 sdi, 18d, 20d, 30d, 35d (+) (+)	01.04 → 11.12		D0405 (D0405R D0406L)		MK136 PK189			D4005		MK206 PK172	
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X3 (F25)

18i, 20i, 28i, 35i, 18d, 20d, 30d, 35d, 1.8d, 2.0d (=) xDrive (=) sDrive (-)	09.10 →		D0414 (D0414R D0415L)		MK419 PK373			D0311		PK376	
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X4 (F26)

20i, 28i, 35i, M40i, 20d, 30d, 35d (+/-) M Performance Kit	04.14 →				MK419 PK373					PK376	
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MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

X5 (E53)

3.0i, 4.4i, 4.6i, 4.8i, 3.0d (+) ND (-) (+/-) (-)	07.99 → 10.06		D0407 (D0407R D0408L)		MK273 PK151			D4003		MK274 PK152	
3.0i, 4.4i, 4.6i, 4.8i, 3.0d (+) ND (+) (-)	07.99 → 10.06							D4003		MK274 PK152	

X5 (E70)

3.0 Si, 4.8i, xDrive 30i, xDrive 35i, xDrive 40i, xDrive 48i, xDrive 50i, 3.0d, xDrive 30d, xDrive 35d, xDrive 40d (+) ND (+) SP (-) (-)	11.06 → 12.13		D0305		MK392			D0306 (D0306R D0307L)			
3.0 Si, 4.8i, xDrive 30i, xDrive 35i, xDrive 40i, xDrive 48i, xDrive 50i, 3.0d, 3.5d, xDrive 30d, xDrive 35d, xDrive 40d (+) ND (+) SP (+) (-)	11.06 → 12.13		D0305		MK392			D0309 (D0309R D0310L)			

X6 (E71)

3.0, 4.4, xDrive 35i, xDrive 40i, xDrive 50i, xDrive 30d, xDrive 35d, xDrive 40d (+) ND (-) (-)	05.08 → 07.14		D0305		MK392			D0306 (D0306R D0307L)			
3.0, 4.4 xDrive 35i, xDrive 40i xDrive 50i, xDrive 30d, xDrive 35d, xDrive, 40d, (+) ND (+) (-)	05.08 → 07.14		D0305		MK392			D0309 (D0309R D0310L)			

Z1

2.5	11.88 → 10.91			MG216				E1115 ¹	23454	MK120	
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Z3 (E36/7) Roadster

1.8, 1.9, 2.0, 2.2, 2.8, 3.0 (+/-) M-Technik	10.95 → 01.03	742038SP 742039SP 	E7038 ¹ (E7038R E7039L)		MK045 PK012			376032SP	E1203 ¹	MK121 PK096	
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Z4 (E85)

2.0, 2.2, 2.5, 2.5 Si, 3.0, 3.0 Si (-) SP (-) M-Technik	02.03 → 02.09		G8163 G8164 		MK045 PK012				G1136	MK121	
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MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

Z4 (E86)

3.0 Si (-) (-) M-Technik	02.03→01.09			G8163 	MK045 PK012				G1136	MK121	
				G8164 							

BUICK

REGAL

	88→96	73305 152						71831		MC116	
	97→04	71661						71662		MC114	

CHERY

A5 (RC)

516	06→10			G8086					G1077		
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FORA, ELARA (RUS)

A 516, A 520	04.06→12.12			G8086					G1077		
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SPERANZA (ET)

A 516	06→10			G8086					G1077		
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TIGGO

1.6, 1.8, 2.0, 2.4 (=) (4 x 2)	03.05→		D0011 (D0011R D0012L)					D8020			
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CHEVROLET / DAEWOO

AVEO

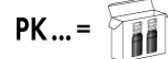
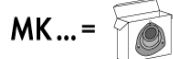
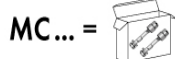
1.2, 1.3, 1.5, 1.6 T200	05.03→12.08			R7213 	MC212 MK275			5794ST		MK276 PK078	
1.2, 1.3, 1.5, 1.6, 1.2 Bifuel T250	02.07→05.14			R7214 							
1.2, 1.4, 1.6, 1.3 D, 1.3 CDTi, 1.2 Bifuel T300	06.11→12.15			G7468 				G1037			
				G7469 							

CAPTIVA

2.4, 3.0, 3.2, 2.0 D, 2.2 D (-)	06.06→		D0409 (D0409R D0410L)					D8079		136	
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ESPERO/ARANOS

Espero	92→9.99			MR253	MK037 PK004			E1003 ¹	R1622		
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	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

KALOS

1.2, 1.4, 1.5, 1.6 T200, T250	02 → 12		R7213 	MC212 MK275		5794ST			MK276 PK078	
			R7214 							

KORANDO (4 x 4)

KJ	12.98 → 05.05		D7704				D7640			
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LACETTI

1.4, 1.6, 1.8, 2.0 TDCi, 1.4 Bifuel, 1.6 Bifuel J200	05.03 → 03.13		G8089 	MC112 PK282					G7288 	MC112 PK283	
			G8090 								

LACETTI

1.6, 1.8, 2.0 TDCi, 1.6 Bifuel J200	08.03 → 03.13		G8089 	MC112						
			G8090 							

LANOS

1.3, 1.5, 1.6	04.97 →		MR253	PK004			E1003 ¹	R1622		
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LEGANZA

1.8, 2.0, 2.0 16V, 2.2 16V	06.97 → 12.02		11787	MC112 MK101					11788 	MC112	
									11789 		

LUBLIN

Type I, II, III	93 → 07		V7004					V7005		
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MATIZ I, MATIZ II

0.8, 1.0 M 100 (+/-)	4.98 → 4.05		11377 	MC212 MK410 PK054					R1643	PK385	
			11378 								

MATIZ III

0.8, 1.0 M 200	05.05 → 06.10		G7097 	MK275					G1084	PK385	
			G7098 								

NEXIA/CIELO/RACER

	07.95 → 08.97		MR253	MK037 PK004			E1003 ¹	R1622		
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NEXIA II

1.5, 1.6	07.08 →		MR253	MK037 PK004			E1003 ¹	R1622		
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MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

NUBIRA I

1.6 SE, SX, CDX 2.0 SE, SX, CDX	04.97 → 08.97			11744 	MC112				11290 	MC112	
1.6 SE, SX 2.0 SE, SX (+/-)	08.97 → 06.99			11745 					11291 		
1.6 SE, SX, CDX (+)	8.97 → 6.99			11456 	MC112				11290 	MC112	
				11457 					11291 		

NUBIRA II

1.6 SE, SX 2.0 SE, SX, CDX (-)	06.99 → 07.03			11744 	MC112				11290 	MC112	
				11745 					11291 		
1.6 SE, SX, CDX 2.0 SE, SX (+)	06.99 → 07.03			11456 	MC112				11290 	MC112	
				11457 					11291 		

NUBIRA II

1.4, 1.6, 1.8	07.03 → 12.04			G8089 	MC112 PK282				G7288 	MC112	
				G8090 					G7289 		

NUBIRA II

1.6, 1.8	07.03 → 12.04			G8089 	MC112						
				G8090 							

NUBIRA III

1.4, 1.5, 1.6, 1.8, 2.0 TCDi J200	01.05 → 12.11			G8089 	MC112 PK282				G7288 	MC112	
				G8090 					G7289 		

NUBIRA III

1.5, 1.6, 1.8, 2.0 TDCi, 1.6 BiFuel J200	01.05 → 12.11			G8089 	MC112						
				G8090 							

ORLANDO

1.4 Ecotec, 1.8 DVVT, 2.0 Diesel, 2.0 CDTI, 1.8 Bifuel,	02.11 →			G8195 	MK381				G1226		
				G8196 							

REXTON

3.2, 2.7 Xdi, 2.9 TD (=) (4 x 4)	9.02 → 2.06		D7009						D8021		
3.2, 2.7 Xdi, 2.9 TD (=) (4 x 4)	3.06 →		D7009								

MC... = MK... = PK... =



CHEVROLET

	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

SPARK (M200/M250)

0.8, 1.0	03.05 → 02.10			G7097						
				G7098						

SPARK (M300)

1.0, 1.2, 1.0 BiFuel, 1.2 BiFuel (-)	03.10 →			G7477						
				G7478						

TACUMA/REZZO

1.6, 1.8, 2.0 (+/-)	05.00 → 12.04				PK004						376190SP	E5112 ¹			
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TICO

0.8	2.95 → 12.00			11292	MC212											
				11293												

CHEVROLET

CAMARO

	70 → 81															
(+/-) Z-28		5801ST														
	82 → 92				MC116						5867ST					
(+/-) Z-28 & IROC		71728														
	93 → 02										5867ST					
(+/-) Z-28																

CAPRICE

	77 → 96															
		5801ST														
,	82 → 96										5955ST					
(-) Police car		5801ST														

COBALT II (69)

1.5 (-)	01.13 →			G7468												
				G7469												

CRUZE

1.4, 1.6, 1.8, 1.7 D, 2.0 D (+) ND (+) SP (-) 2.0T OPC/VXR	09 →			G8195	MK381											
				G8196												

MC... = MK... = PK... =

CHEVROLET



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

MALIBU

	13→	742166SP 					376064SP			
		742167SP 								

VENTURE Van

(-) AWD (-)	97→ 05	71661					37156			
(+) (-) AWD	97→ 05	71661								
(=) AWD	02→ 05	71661								

CHEVROLET TRUCK

BLAZER Full Size (4 x 4)

Full Size (-) Quad. Susp.	76→ 91							34824		
Full Size (=) Quad. Susp. Inner Front : long shock at lower mounting Outer Front : short shock at lower mounting	81→ 91			34910 2 X	Inner Outer			34824		

G MODELS Van, Sportvan 1/2 Ton, 3/4 Ton

G 10 Series, G 20 Series (=)	70			34839				R1000		
G 10 Series, G 20 Series (=) I Beam Suspension	70							R1000		
G 10 Series, G 20 Series	71→ 77			34839				R1000		
G 10 Series, G 20 Series	78→ 95			34839				34910		

G MODELS Van, Sportvan 1 Ton

G 30 Series (-) Chopped Van	70→ 77			34839				R1000		
G 30 Series (=) Chopped Van	75→ 95			34839						
G 30 Series (-) Chopped Van	78→ 91			34839				34910		
G 30 Series (+/-) Extended Van (G 39) (-) Chopped Van	92→ 95			34839						

LUMINA APV Van

APV (+/-)	89→ 96		71820 ¹		MC116					
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MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

SUBURBAN (4 x 2) (4 x 4) 1/2 Ton

1500 Series, 2500 Series (-) Z 55 Autoride Suspension (-) ZW7 Premium Smooth Ride Susp. (Nivomat)	06.99 → 06.06		911178MM					911166MM												
1500 Series (=) (4 x 4) (+) ZW7 Premium Smooth Ride Susp. (Nivomat) (-) Z 55 Autoride Suspension	06.99 → 06.06		911178MM																	

TAHOE (4 x 2) (4 x 4) 4

(New) (-) Z 55 Autoride Suspension (-) ZW7 Premium Smooth Ride Suspension (Nivomat)	09.99 → 12.06		911178MM					911166MM												
(New) (=) (4 x 2) (-) Z 55 Autoride Suspension (+) ZW7 Premium Smooth Ride Suspension (Nivomat)	09.99 → 12.06		911178MM																	

CHRYSLER → TALBOT-CHRYSLER-SIMCA

CHRYSLER USA

300 C

 (=) (4 x 2) (-) (-) Performance Suspension	04 → 10		72248ST							5797ST										
 (=) (4 x 2) (+) (-) Performance Suspension	04 → 10		72248ST									40212ST								
 (=) (4 x 2) (+) Performance Suspension	04 → 10		72408ST							5629ST										
 (=) (4 x 4) (-)	04 → 10		72254ST							5612ST										
 (=) (4 x 4) (+)	04 → 10		72254ST																	

300 M

 (-) Performance Handling Package	99 → 04		71667 							71669										
 (+) Performance Handling Package	99 → 04		71668 																	
										71669										

CIRRUS

 4 (JA)	95 → 98		71897							71282										
 4 (JA)	99 → 00		71565							71311										

MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

CONCORDE

		98→	04	71667 							71669						
				71668 													

INTREPID (Canadian Vehicle)

		98→	04	71667 							71669					
(-) R/T				71668 												
R/T		99→	02								71669					

LE BARON

		89→	94								5959ST					
(-)																
		89→	95								5962ST					
(-)																

LHS

		98→	01	71667 							71669					
				71668 												

NEON

	PL	06.94→	08.99	71959							71960					
	P41	09.99→	09.05	71580							71579ST 					
											71578ST 					

NEON (Canadian)

		00→	05	71580							71579ST 					
											71578ST 					

PT CRUISER

		06.00→	12.10	71592							5989ST					
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SEBRING

	FJ 22	95→	00					R3811								
	JX	96→	98	71897							71282					
	JX	99→	00													
	JR	01→	06	71565							71311					
	JR															
	ST	01→	05	72147ST 												
				72148ST 												

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

STRATUS

	JA	95→ 98	71897					71282					
	JA	99→ 00	71565					71311					
	ST	01→ 05	72147ST										
			72148ST										
	JR	01→ 06	71565					71311					

TOWN & COUNTRY

		90→ 02.95	72591ST			MK261		37065					
		3.95→ 00	71964			MK262		37123ST					
		96→ 00	71964			MK262							
		01→ 07	71572			MK278		37123ST					
		01→ 05	71572			MK278							
		01→ 07	71572			MK278							
	3.3, 3.6, 3.8, 4.0, 3.6 FlexFuel	06.07→ 14	71128ST					37290ST					
	3.3, 3.6, 3.8, 4.0, 3.6 FlexFuel	06.07→ 14	71128ST					58648ST					

VOYAGER Van Mini Van

	Voyager I (ES)	84→ 85				MK261		37065					
	Voyager I (ES)	86→ 02.95	72591ST			MK261		37065					
	Voyager II (GS)	3.95→ 00	71964			MK262		37123ST					
	Voyager II (GS)	97→ 00	71964			MK262							

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

VOYAGER, GRAND VOYAGER

	00	71964			MK262		37123ST				
	01 → 07	71572			MK278		37123ST				
 (-) (-) AWD	01 → 05	71572			MK278						
 (+) (-) AWD	01 → 07	71572			MK278						
3.3, 3.6, 3.8, 4.0, 2.8 CRDi (-)	07.07 → 14	71128ST					37290ST				
3.3, 3.6, 3.8, 4.0, 2.8 CRDi (+)	08 → 14	71128ST						58648ST			

CHRYSLER SIMCA → TALBOT-CHRYSLER-SIMCA

CITROËN

2 CV, AMI, MEHARI, DYANE

2 CV	48 → 65				R3202						
Ami 6	61 → 05.63										
Ami 6	63 → 69				R3202				R3213		
Ami 8	69 → 78										
Mehari Mehari "Pistes"	69 → 08.74										
Dyane 4, Dyane 6	11.67 → 08.74				R3202				R3203		
2 CV, 2 CV 4, 2 CV 6	65 → 08.74										
3 CV Azam 6	65 → 69										
Mehari (FAF) (=) (4 x 4)	78 → 10.87				23415				23415		
Ami Super	73 → 12.77										
Dyane 4, Dyane 6, Mehari, 2 CV 4, 2 CV 6	09.74 → 10.88				R3202				R3783		

2 CV, AMI, DYANE, AK

2 CV Fourgonnette	48 → 65				R3202						
Ami 6 Fourgonnette	63 → 70										
Ami 6	63 → 69				R3202				R3213		
Ami 8	69 → 78										
2 CV Fourgonnette AK 400	65 →										
2 CV Fourgonnette AK 250	65 → 08.74				R3202				R3203		
2 CV Fourgonnette AK 250	09.74 → 10.88				R3202				R3783		
AKS 400	07.76 → 12.83				23415				23415		
Acadiane Fourgonnette	78 → 10.88				23415						

MC... = MK... = PK... =

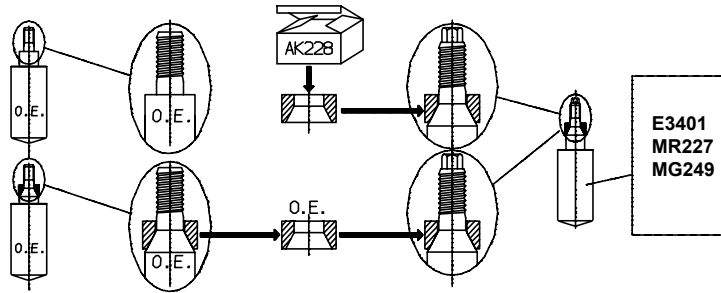


MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE			

AX (4 x 2)

(-) 14 RE (-) GT/GTi	86 → 12.98		E3401 ¹ AK228 !13	MR227 AK228 !13	MK008 PK039		E5003 ¹	42043		OIO
14 RE (+) 14 RE GTi GT	86 → 12.98			MG249 AK228 !13	MK008 PK039			42051		OIO

!13



BERLINGO Multispace (MF)

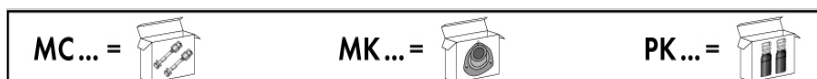
1.1, 1.4, 1.8, 1.8 D, 1.9 D, 2.0 HDi (+) (=) (4 x 2)	07.96 → 10.02			R8001 	MK001 MK097 MK098 !77 PK006			43104		OIO
1.1, 1.4, 1.9 D, 1.6 HDi, 2.0 HDi	11.02 → 10.08			R8007 	MK001 MK097 MK098 !77 PK006					OIO
1.6 (+) (=) (4 x 2)	07.96 → 10			G8008 	MK001 MK097 MK098 !77 PK006			43104		OIO
Electric Engine SA 18	11.02 → 08			R8001 						OIO
				R8002 						OIO

!77

MK001 =	MK001 =
MK098 =	MK097 =
TU, XU, XUD → -2.97	TU, XU, XUD → -2.97
HD,	HD,
	ALL ex TU 2.97 →
TU 2.97 →	TU 2.97 →

BERLINGO (M_)

Berlingo (+) (=) (4 x 2) (=) 475/600 kg (=) 765/800 kg (-) Electric Engine SA 18 (-)	05.96 → 11.02		E7062 ¹ (E7062R E7063L)	R8001 	MK001 MK097 MK098 !77 PK006			43104		OIO
				R8002 						OIO





MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

Berlingo (+) (=) (4 x 2) (=) 475/600 kg (=) 765/800 kg (-) Electric Engine sa 18 (-)	11.02→ 08			G8007 	MK001 MK097 MK098 I77 PK006				43104	
	G8008 									
Electric Engine SA 18	11.02→ 12.11			R8001 						
	R8002 									

BERLINGO Multispace

1.6i, 1.6 HDi (-) (-) extra seat	04.08→			G7323 	MK001 MK196 PK124				G1119	
	G7324 									
1.6i, 1.6 HDi (-) (+) extra seat	04.08→			G7323 	MK001 MK196 PK124				G1118	
	G7324 									

BERLINGO

1.6i, 1.6 HDi (=) 600 kg (-)	04.08→			G7323 	MK001 MK196 PK124				G1117	
	G7324 									
1.6i, 1.6 HDi (=) 800 kg, 1000 kg (-)	04.08→			G7323 	MK001 MK196 PK124				G1118	
	G7324 									

C1

1.0, 1.4 Hdi 1.0, 1.2	06.05→ 03.14			G7019 	MK351 PK178				G1075	PK333	
	04.14→			G7020 							

C2

1.1, 1.4, 1.6, 1.4 HDi (+)	9.03→ 10.10	742262SP 	E4995 ¹ (E4995R E4996L)	G16449 	MK001 MK184 I75 PK104				376088SP	E1318 ¹	23966	
		742263SP 		G16450 								
1.1, 1.4, 1.6, 1.4 HDi (+)	09.03→ 10.10			G8017 	MK001 MK184 I75 PK104						23985	
				G8018 								

C3 (FC_)

1.1, 1.4, 1.6 16V , 1.4 HDi, 1.6 HDi (66 kW, 68 kW)	09.01→ 11.09	742262SP 	E4995 ¹ (E4995R E4996L)	G16449 	MK001 MK184 I75 PK104				376088SP	E1318 ¹	23966	
	1.6 16 V , 1.6 HDi (80kW, 82 kW) (-) (-) (-) Entrepriise (-) Pluriel	06.06→ 11.09		742263SP 								

MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

1.6 16 V , 1.6 HDi (80kW, 82 kW) (+) (-) (-) Entreprise (-) Pluriel	09.01 → 05.06			G8147	MK001 MK184 I75 PK104			376088SP	E1318 ¹	23966			C/O
				G8148									
Entreprise 1.1, 1.4, 1.6 16V, 1.4 HDi (+/-)	09.01 → 11.09			G8017	MK001 MK184 I75 PK104			376088SP	E1318 ¹	23985			C/O
Pluriel 1.4, 1.6 16V, 1.4 HDi	09.01 → 11.09			G8018									

I75

MK184 : -> 8.'04 =

MK001 : 9.'04-> =

C3 PICASSO

1.4, 1.6, 1.6 HDiF, 1.6 HDi, 1.6 e-HDi	02.09 →			G8099	MK001 MK321 I79 PK150			376118SP	E7806 ¹	G2108			C/O
				G8100									

C3 II

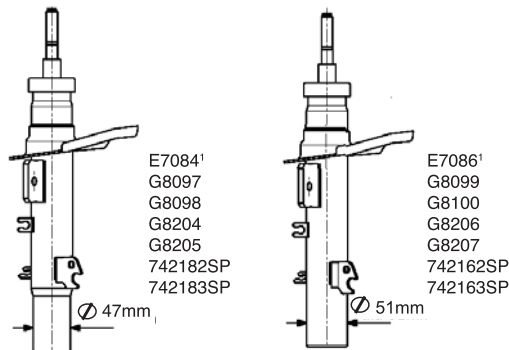
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				G8205									
				G8206									
				G8207									

I79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =

MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =

MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 =

I74**C3 AIRCROSS**

1.2 THP, 1.6 HDi	17 →					MK001 MK382							
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MC... =

MK... =

PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

C4

1.4, 1.6, 1.6 Bioflex, 2.0, 1.6 HDi, 2.0 HDi (-) (-) Entrepise	09.04 → 07.11	742160SP 	E4752 ¹ (E4752R E4753L)	G7204 	MC112 MK196 PK124		376085SP	E2056 ¹	25504	MK205 PK131	
		742161SP 		G7205 							
1.4, 1.6 HDi (+) Entrepise	09.04 → 07.11	742160SP 	E4752 ¹ (E4752R E4753L)	G7204 	MC112 MK196 PK124		376103SP	E2058 ¹	25505	MK205 PK131	
		742161SP 		G7205 							
1.4, 1.6, 1.6 Bioflex, 2.0, 1.6 HDi, 2.0 HDi (+)	09.04 → 07.11				MK196 PK124		376115SP	E2057 ¹		MK205 PK131	

C4

1.4, 1.6, 1.6 Bi-Fuel, 1.6 HDi, 1.6 e-HDi, 1.6 BlueHDi, 2.0 HDi, 2.0 BlueHDi (-) (-)	11.09 →	742186SP 	E7115 ¹ (E7115R E7116L)		MK001 MK322 PK124		376155SP	E2081 ¹	G2225	PK131	
		742187SP 									
1.4, 1.6, 1.6 Bi-Fuel, 1.6 HDi, 1.6 e-HDi, 1.6 BlueHDi, 2.0 HDi, 2.0 BlueHDi (+) (-)	11.09 →				MK001 MK322 PK124				G2230	PK131	

C4 AIRCROSS

1.6, 2.0, 1.6 HDi, 1.6 e-HDi, 1.8 HDi, 1.8 e-HDi	04.12 →				MK333						
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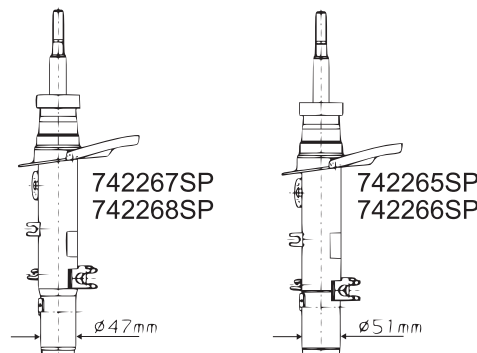
C4 PICASSO, C4 GRAND PICASSO

1.6, 1.8, 2.0, 1.6 HDi, 1.6 e-HDi, 2.0 HDi (+) (+/-)	10.06 → 08.13			G7327 	MK001 MK196 PK124		376079SP	E2076 ¹	G2226		
				G7328 							

C4 CACTUS

1.2 VTi, 1.2 THP, 1.6 Hdi	03.14 →	742267SP 			Ø 47mm 192 MK001 MK382		376245SP					
		742268SP 										
		742265SP 										
		742266SP 										

192



MC... =	MK... =	PK... =
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	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

C5 III

1.6, 1.8, 2.0, 2.0 Bioflex, 1.6 HDi, 1.6 e-HDi, 2.0 HDi, 2.0 BlueHDi, 2.2 HDi (-) Hydractive Suspension	02.08→	376223SP	E2073 ¹	G2216	MK320 PK189		376184SP	E2072 ¹	G2215	PK284	
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C5 III

1.6, 2.0, 2.0 Bioflex, 1.6 HDi, 1.6 e-HDi, 2.0 HDi, 2.0 BlueHDi, 2.2 HDi (-) Hydractive Suspension	2.08→	376223SP	E2073 ¹	G2216	MK320 PK189		376109SP	E2064 ¹	26671		
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C8

2.0, 2.2, 3.0, 2.0 HDi, 2.2 HDi	04.02→07.14	742119SP 	E7014 ¹ (E7014R E7015L)		MK269R MK270L		376093SP	E2059 ¹			
		742120SP 									

C15

(-) Diesel	85→ 5.88			11502	MC112 PK006				R6528	!52	
Diesel	85→ 12.05			11522	MK009 PK006				R6528	!52	
Petrol	05.88→ 12.05										

C25

(-)	81→ 12.85				MK046				V2027		
(-) 1800 kg	01.86→ 94			V4407	MK046 PK074				V2027		
(-) 1800 kg	01.86→ 94			V4407	MK046 PK074				V2037		
(=) 1800 kg	01.86→ 94			∅					V2301		

C32, C35

2.0, 2.2D, 2.5D	11.73→01.94			V1065							
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C-CROSSER

2.0, 2.4, 2.2 HDi	06.07→ 12.12	72437ST 			MK333 PK342		37310ST				
		72438ST 									

MC... = MK... = PK... =

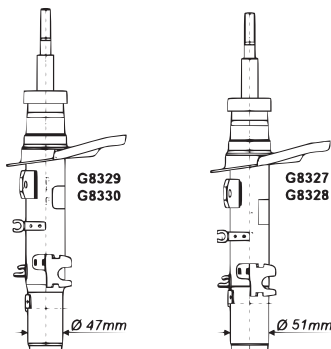


MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

C-ELYSEE

1.2, 1.6, 1.6 LPG 1.6 HDi, 1.6 BlueHDi	06.12→			G8329	∅ 47 mm					G1257		O/O
				G8330	MK382							
				G8327	∅ 51 mm							
				G8328	MK382							

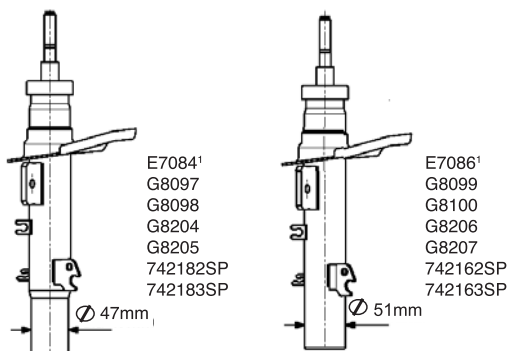
193



DS3

1.2, 1.4, 1.6, 1.4 HDi, 1.6 HDi (-) 1.6 88 kW (+) (-) 1.6 150 kW Racing	1.10→			G8204	174 ∅ 47mm					G1170		O/O
				G8205	MK001 MK321 179 PK150							
1.6 88 kW OrgN. 12593→ (+)	05.11→			G8206	174 ∅ 51mm					G1168		O/O
				G8207	MK001 MK321 179 PK150							
1.6 88 kW → OrgN. 12592 (+)	1.10→ 4.11			G8204	174 ∅ 47mm					G1168		O/O
				G8205	MK001 MK321 179 PK150							
				G8206	174 ∅ 51mm							
				G8207	MK001 MK321 179 PK150							

174



179

- MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
- MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
- MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 =

MC... =	MK... =	PK... =
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MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

DS4

1.6, 1.6 HDi, 1.6 e-HDi, 2.0 HDi	9.10 → 07.15	742190SP	E7106 ¹ (E7106R E7107L)	MK001 MK322 PK124		376158SP		G2230	PK131	
		742191SP								

DS5

1.6 THP, 1.6 HDi, 2.0 HDi	12 →					MK001				
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DYNA, PANHARD

PL 17, 24 CT, 24 BT, 24 BA	58 → 67			R1045						
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EVASION, SYNERGIE

 → OrgN. 7609 (-)	94 → 9.97			11679	MC112 MK269R MK270L PK122				42056		
 (+) → OrgN. 7609	94 → 9.97			V4201	MC112 MK269R MK270L				V5006		
 OrgN. 7609 → (-)	9.97 → 02			11679	MC112 MK269R MK270L PK122				26662		
 (+) OrgN. 7609 →	9.97 → 02			V4201	MC112 MK269R MK270L				V2510		

JUMPER, RELAY 94 → 06 (4 x 2)

 (=) 1000 kg	94 → 06			V4501	MK047 MK147R MK148L MK308R MK309L I44 PK074				V2506		
 (=) 1400 kg	94 → 06			V4501	MK047 MK147R MK148L MK308R MK309L I44 PK074				V2507		
 (=) 1800 kg	94 → 06			V4410					V2509		
	94 → 06			V4501	MK047 MK147R MK148L MK308R MK309L I44 PK074				V2508		

I44

->12.01 :

MK047 =

MK147R = +

MK148L =

1.02-> :

MK308R
MK309L

! MK147R = MK148L = : -> Ch. No. #15616153
MK147R = MK148L = : Ch. No. # 15616154 ->

MC... =	MK... =	PK... =
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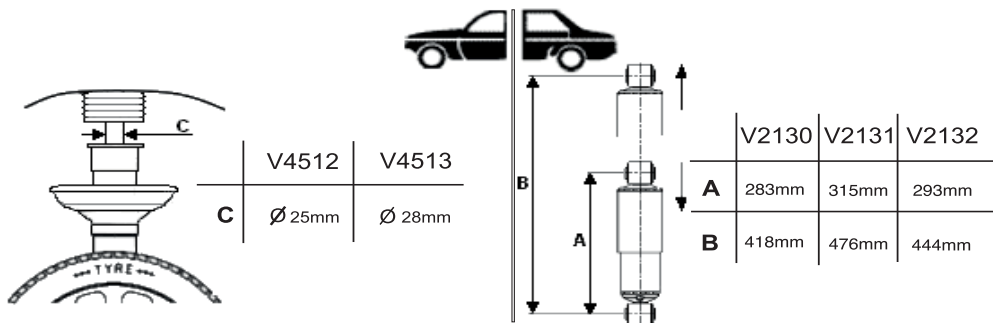


MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

JUMPER, RELAY **4.06** →

2.2 HDi, 3.0 HDi	4.06 →		V4512	169 MK308R MK309L PK285				V2130	169	
			V4513					V2131		
			V2132							

169



JUMPY, DISPATCH

1580, 2000 16V, 1867 D, 1905 D, 1905 TD, 2000 JTD (+) → vet.no. 7609	95 → 9.97		V4201	MC112 MK048				V5006		
1580, 2000 16V, 1867 D, 1905 D, 1905 TD, 2000 JTD (+) vet.no. 7609 → 9793	9.97 → 10.03		V4201	MC112 MK048				V2510		
2000, 2000 JTD (+) , (+) vet.no. 9793 →	10.03 → 12.06		V4202 	MC112				V2510		
1867 D (+) , (+) vet.no. 9793 → 10408	10.03 → 5.04		V4203 							
1867 D (+) vet.no. 10408 →	05.04 → 10.06		V4201	MC112 MK048				V2510		
2.0, 1.6 HDi, 2.0 HDi	01.06 → 07.11		G8167 	MK269R MK270L				V2517		
			G8168 							

LN, LNA

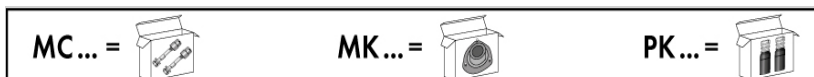
LNA 652 cc, 1124 cc	79 → 86		11502	MC112 PK006						
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NEMO

1.4, 1.3 HDi, 1.3 BlueHDi, 1.4 HDi	11.07 →		G8107 	MC212 MK313R MK314L PK140				G1090	PK335	
			G8108 							

SAXO

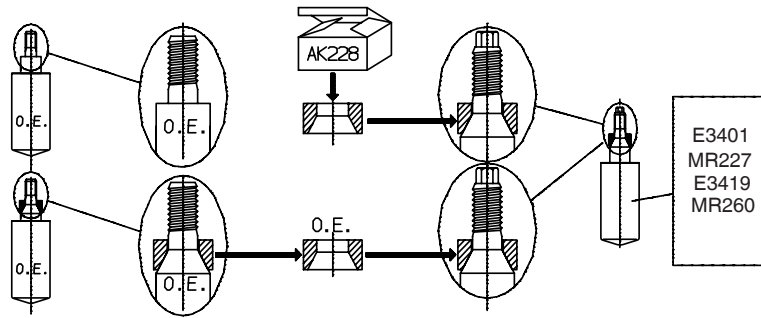
954 cc, 1124 cc	02.96 → 04.04		E3401 ¹ AK228 127	MR227 AK228 127	MK010 PK039			E5003 ¹	42043	
1360 cc, 1580 cc, 1.5D, 1.1 BiFuel	02.96 → 04.04		E3419 ¹ AK228 127	MR260 AK228 127	MK010 PK039			E5003 ¹	42043	





MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

!27



VISA, VISA II

	78→ 91									
(-) Diesel Chrono	08.78→ 88			11502	MC112 PK006					
GT	08.78→ 86									
Diesel 17 D, 17 RD	84→ 91			11505	MK009 PK006					
GTi	84→ 91				MK009 PK006					

XSARA

1.4 TU 3 JP	07.97→09.00									
1.6 TU 5 JP										
1.8 XU 7 JP										
1.8 XU 7 JB										
1.8 16V XU 7 JP 4										
1.8 D XUD 7										
1.9 D XUD 9										
1.9 TD XUD 9 T			E7062 ¹ (E7062R E7063L)	R8001 	MK097 MK098 !35 PK006			E5001 ¹	42058	
2.0 HDi (+)				R8002 						
(-)										
Entreprise										
1.9 VTS TD XUD 9 T	07.97→09.00									
2.0 16V XU 10 J 4 R 99 kw/133 PS										
2.0 HDi (+)			E7062 ¹ (E7062R E7063L)	R8001 	MK097 MK098 !35 PK006				42054	
(-) VTS				R8002 						
(-)										
2.0 VTS 16V XU 10 J 4 RS 120 kw/163 PS	07.97→09.00		E4957 ¹ (E4957R E4958L)	G16422 	MK097 MK098 !35 PK006				42054	
(-)				G16423 						
	07.97→09.00		E7062 ¹ (E7062R E7063L)	R8001 	MK097 MK098 !35 PK006				42041	
(+)				R8002 						

!35

MK098:

- TU/TUD 3D00RS ->OrgN. 8105
- TU3JP 5D00RS ->OrgN. 8140
- TU5JP 5D00RS ->OrgN. 8189
- TUD5 5D00RS ->OrgN. 8105
- XU7JB, XU7JP 3D00RS ->OrgN. 8105
- XUJP4 3D00RS ->OrgN. 8105
- XUD9 3D00RS ->OrgN. 8105
- XUD9TE, XUD9BSD 3D00RS ->OrgN. 8105
- XU/XUD 5D00RS ->OrgN. 8189
- Diesel DW 3D00RS ->OrgN. 8105
- Diesel DW 5D00RS ->OrgN. 8133

MK097:

- TU/TUD 3D00RS OrgN. 8106->
- TU3JP 5D00RS OrgN. 8141->
- TU5JP 5D00RS OrgN. 8190->
- TUD5 5D00RS OrgN. 8106->
- XU7JB, XU7JP 3D00RS OrgN. 8106->
- XUJP4 3D00RS OrgN. 8106->
- XUD9 3D00RS OrgN. 8106->
- XUD9TE, XUD9BSD 3D00RS OrgN. 8106->
- XU/XUD 5D00RS OrgN. 8190->
- Diesel DW 3D00RS OrgN. 8106->
- Diesel DW 5D00RS OrgN. 8134->

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

XSARA

Entreprise	10.97 → 09.00		E7062 ¹ (E7062R E7063L)	R8001 	MK097 MK098 135 PK006				42041		
				R8002 							

XSARA II

1.4 (+/-) Entreprise (-) HD	09.00 → 03.05		E7064 ¹ (E7064R E7065L)	G8007 	MK097 PK006			E5094 ¹	43116		
				G8008 							
1.6, 2.0, 2.0 VTS 1.4 HDi (+/-) Entreprise (-) HD	09.00 → 03.05		E4957 ¹ (E4957R E4958L)	G16422 	MK097 PK006				43117		
				G16423 							
1.9 D, 2.0 HDi (+/-) Entreprise (-) HD	09.00 → 03.05		E4957 ¹ (E4957R E4958L)	G16422 	MK097 PK006			E5094 ¹	43116		
				G16423 							
 (+) HD (+/-) Entreprise	09.00 → 03.05								42041		

XSARA II

1.4 TU 3 JP (+/-) Entreprise (-) HD	09.00 → 08.05		E7064 ¹ (E7064R E7065L)	G8007 	MK097 PK006				43117		
				G8008 							
1.6, 2.0, 1.4 HDi, 1.9 D, 2.0 HDi (+/-) Entreprise (-) HD	09.00 → 08.05		E4957 ¹ (E4957R E4958L)	G16422 	MK097 PK006				43117		
				G16423 							
 (+) HD (+/-) Entreprise	09.00 → 08.05								42041		

XSARA PICASSO

1.6, 1.8, 2.0, 1.6 HDi, 2.0 HDi (-) HD	09.99 → 12.11		E7064 ¹ (E7064R E7065L)	G8007 	MK001 MK097 PK006				43114		
				G8008 							

ZX **ex Diesel**

1124 cc, 1360 cc 1580 cc, 1761 cc → OrgN. 5683	03.91 → 03.92				MK097 MK098 PK006			E5001 ¹	42058		
1124 cc, 1360 cc OrgN. 5683 → 7390	4.92 → 02.97			11619 	MK097 MK098 138 PK006			E5001 ¹	42058		
				11620 							
1124 cc Inj. 1360 cc Inj. OrgN. 7391 →	93 → 02.97 92 → 07.97		E7062 ¹ (E7062R E7063L)	R8001 	MK097 MK098 138 PK006			E5001 ¹	42058		
1580 cc, 1761 cc → OrgN. 5684	04.92 → 02.97			R8002 							

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

1905 cc, 1998 cc 8V → OrgN. 5683	03.91→03.92				MK097 MK098 !38 PK006				42041		OIO
1905 cc, 1998 cc 8V OrgN. 5684→	04.92→07.97		E7062 ¹ (E7062R E7063L)	R8001 	MK097 MK098 !38 PK006				42041		OIO
				R8002 							
1998 cc 16V	07.92→10.97		E4957 ¹ (E4957R E4958L)	G16422 							OIO
				G16423 							

ZX Diesel

1360 cc D	03.91→07.97			11619 	MK097 MK098 !38 PK006				E5001 ¹	42058	OIO
1527 cc D, 1769 cc D 1905 cc D (-)	03.91→02.97			11620 							
1905 cc D (-) OrgN. 7392→	02.97→07.97			R8001 	MK097 MK098 !38 PK006				E5001 ¹	42058	OIO
1527 cc D, 1769 cc D OrgN. 7392→			E7062 ¹ (E7062R E7063L)								
1905 cc D (+)	03.91→07.97			R8002 							
1905 cc TD (-) Volcane				R8001 	MK097 MK098 !38 PK006					42041	OIO
1905 cc TD Volcane	03.91→07.97		E7062 ¹ (E7062R E7063L)	R8002 							

ZX

1360 cc, 1580 cc, 1761 cc, 1527 cc D, 1769 cc D, 1905 cc D, 1905 cc TD	94→07.97		E7062 ¹ (E7062R E7063L)	R8001 	MK097 MK098 !38 PK006				E5001 ¹	42058	OIO
				R8002 							

!38

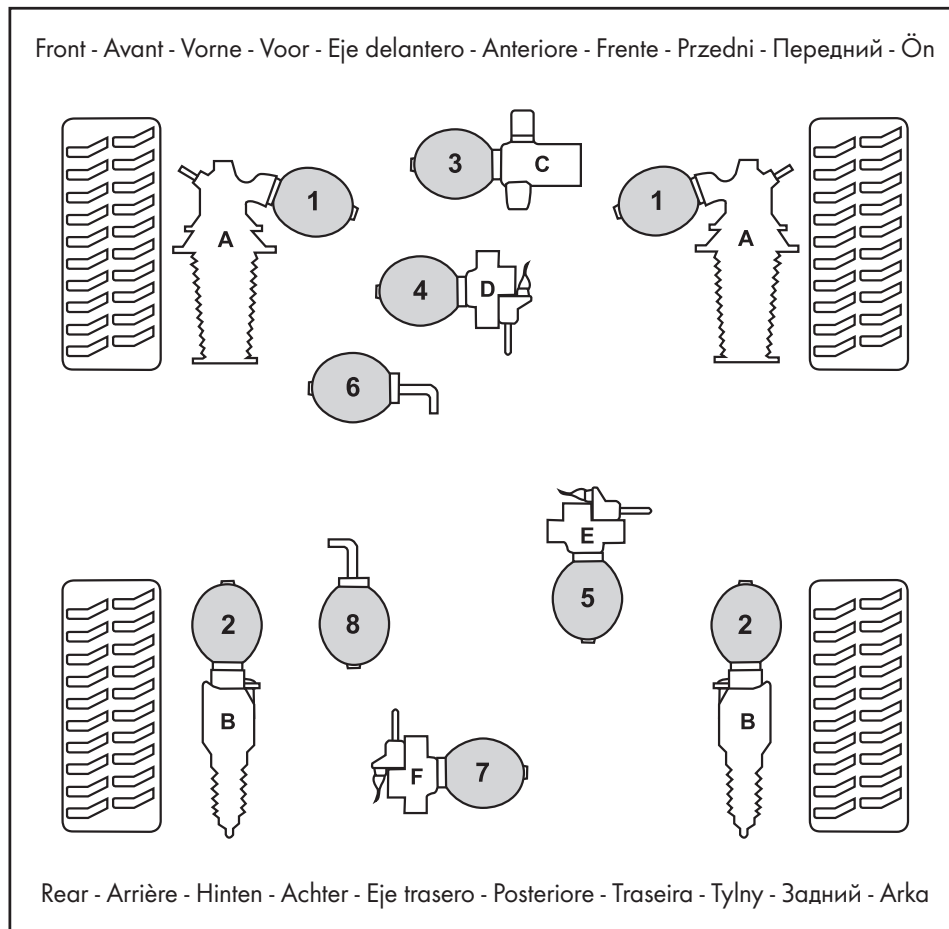
MK098
ALL :
ALL : 1360cc D , 1527cc D
ex : 1998cc 16V

MK097
ALL :
ex : 1360cc D , 1527cc D
ex : 1998cc 16V

MC... = MK... = PK... =



CITROËN HYDRO-PNEUMATIC (-) C5/C6



NON HYDRACTIVE

1. & 2. Spheres - Sphères - Federkugeln - Veerballen - Esferas - Sfera sospensione - Esferas - Sfery - Сферы - Küreler
3. Main accumulator - Accumulateur Principal - Hauptdruckspeicher - Hoofdvoorraadbol - Acumulador Central - Sfera serbatoio principale - Acumulador principal - Napęd główny - Основной накопитель - Ana akümülatör
- A. & B. Suspension elements - Eléments de suspension - Federelemente - Veerelementen - Elementos de la suspensión - Gruppo sospensione - Elementos da suspensão - Elementy zawieszenia - Элементы подвески - Süspansiyon parçaları
- C. Pressure regulator - Conjoncteur/Disjoncteur - Druckregler - Drukregelaar - Regulador de presión - Regolatore di pressione - Regulador de pressão - Regulator ciśnienia - Регулятор давления - Basınç regülatörü

HYDRACTIVE

4. & 5. Additional sphere - Sphère regulateur - Druckspeicher Regulator - Voorraadbol regelaar - Esfera Reguladora - Sfera aggiuntiva - Esfera adicional - sfera dodatkowa - дополнительная сфера - llave küre
- D. & E. Regulator + Electro Valve - Régulateur + Electrovanne - Regler + Elektroventil - Regelaar + Electroventiel - Regulador + Electro válvula - Regolatore di pressione + elettrovalvola - Regulador + Electro-válvula - Regulator + Elektrozawór - Регулятор + Электрoклапан - Regülatör + Elektro valf

ACTIVA (SC.CAR)

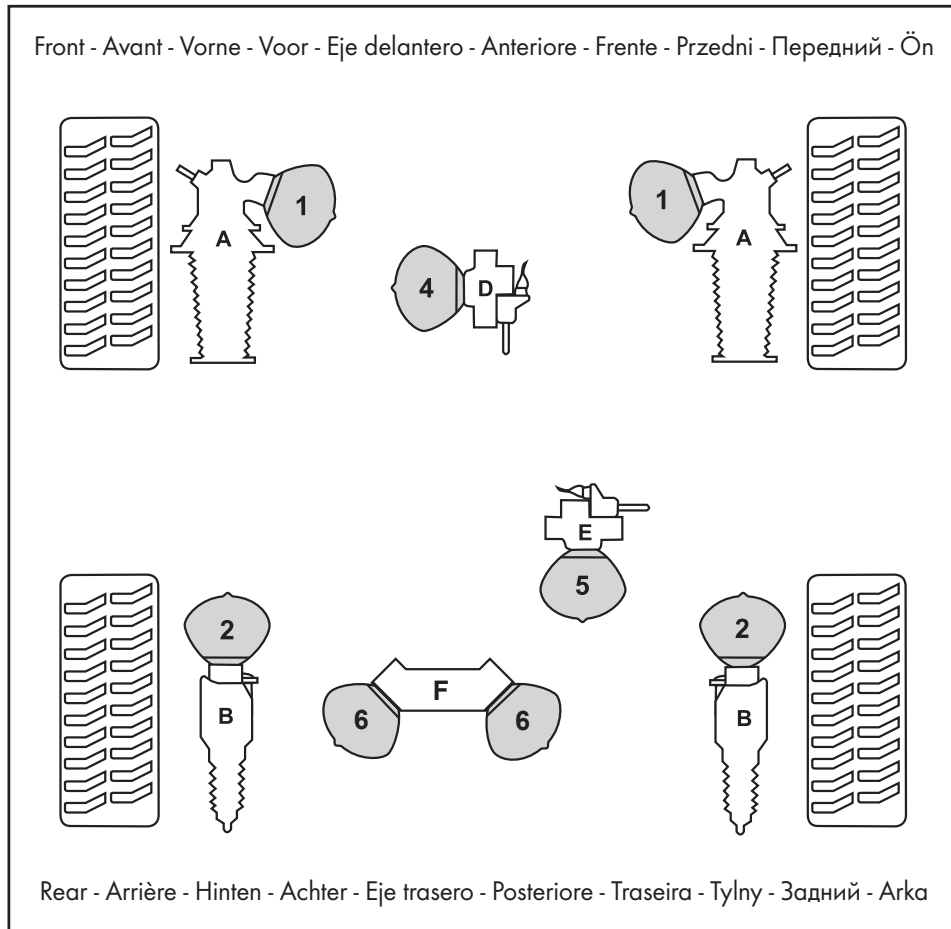
6. & 7. Active roll control system - Sphère anti-dévers actif - Druckspeicher AFS-System - Stabilisatieveerbol - Sistema de control antibalanceo - Sistema controllo attivo rollio - Sistema activo de control do chassi - Aktywny system kontroli przechytu - Активная система управления креном - Aktif Kayma Kontrol Sistemi
- F. Regulator active roll control system - Régulateur anti-dévers actif - Regler AFS-System - Regelaar stabilisatiesysteem - Regulador Antibalanceo - Regolatore sistema controllo attivo rollio - Regulador do sistema activo de control do chassi - Regulator aktywnego systemu kontroli przechytu - Регулятор активного управления креном - Aktif Kayma Kontrol Sistem Regülatörü

SC/MAC

8. Anti-sink sphere - Sphère anti-affaissement - Druckspeicher des Druckhaltesystems - Veerbol voor constante hoogte - Acumulador Antiabatimiento - Sfera anti-abbassamento - Esfera anti-afundamento - Sfera regulator wysokości - Анти-понижающая сфера - Seviye çökme-önleyici küre



CITROËN HYDRO-PNEUMATIC (=) C5/C6



HYDRACTIVE 3

1. & 2.

Spheres - Sphères - Federkugeln - Veerbollen - Esferas - Sfera sospensione - Esferas - Sfery - Сферы - Küreler

A. & B.

Suspension elements - Eléments de suspension - Federelemente - Veerelementen - Elementos de la suspensión - Gruppo sospensione - Elementos da suspensão - Elementy zawieszania - Элементы подвески - Süspansiyon parçaları

HYDRACTIVE 3 +

4. C5/C6 

Additional sphere - Sphère regulateur - Druckspeicher Regulator - Voorraadbol regelaar - Esfera Reguladora - Sfera aggiuntiva - Esfera adicional - sfera dodatkowa - дополнительная сфера - İlave küre

5. C5 

6. C6 

D. C5/C6 

Regulator + Electro Valve - Régulateur + Electrovanne - Regler + Elektroventil - Regelaar + Electroventiel - Regulador + Electro válvula - Regolatore di pressione + elettrovalvola - Regulador + Electro-válvula - Regulator + Elektrozawór - Регулятор + электрклапан - Regulator + Elektro valf

E. C5 

F. C6 



	1	4	6	3	8	2	5	7
	SPHERE	REGULATOR	ANTI-ROLL	MAIN ACCU	ANTI-SINK	SPHERE	REGULATOR	ANTI-ROLL

CITROËN HYDRO-PNEUMATIC

BX

1.1 L, 1.4 L (-) Inj.	9.82 → 2.93	SP8006			SP8011		SP8026		
1.6 L (-) Inj.	9.82 → 8.85	SP8006			SP8011		SP8026		
1.6 L (-) Inj.	9.85 → 2.93	SP8007			SP8011		SP8026		
1.6i	6.92 → 2.93	SP8007			SP8011		SP8026		
1.9 L (-) Inj.	9.82 → 8.85	SP8006			SP8011		SP8026		
1.9 L (-) Inj.	9.85 → 2.93	SP8007			SP8011		SP8026		
1.9i (-) (4 x 4)	9.82 → 8.85	SP8006			SP8011		SP8026		
1.9i (-) (4 x 4)	9.85 → 2.93	SP8007			SP8011		SP8026		
1.9 L GTi (-) (4 x 4)	86 → 6.87	SP8010			SP8011		SP8031		
1.9 L GTi (-) (4 x 4)	6.87 → 2.93	SP8009			SP8011		SP8031		
1.9 L GTi 16 V	87 → 2.93	SP8081			SP8011		SP8028		
1.8 L Diesel	→ 8.85	SP8006			SP8011		SP8026		
1.8 L Diesel	9.85 → 2.93	SP8007			SP8011		SP8026		
1.8 L Turbo Diesel	88 → 2.93	SP8010			SP8011		SP8026		
1.9 L Diesel	84 → 8.85	SP8006			SP8011		SP8026		
1.9 L Diesel	9.85 → 2.93	SP8007			SP8011		SP8026		
(+)	9.82 → 2.93	SP8081			SP8011		SP8028		
(+)	9.82 → 2.93	SP8010			SP8011		SP8032		
(+) Comfort	9.82 → 2.93	SP8049			SP8011		SP8050		

BX

1.1 L, 1.4 L (-) Inj.	85 → 2.93	SP8006			SP8011		SP8022		
1.6 L (-) Inj.	85 → 6.87	SP8082			SP8011		SP8022		
1.6 L (-) Inj.	6.87 → 2.93	SP8082			SP8011		SP8080		
1.6i	85 → 6.87	SP8082			SP8011		SP8022		
1.6i	6.87 → 2.93	SP8082			SP8011		SP8080		
1.9 L (-) Inj.	85 → 6.87	SP8082			SP8011		SP8022		
1.9 L (-) Inj.	6.87 → 2.93	SP8082			SP8011		SP8080		
1.9i (-) (4 x 4)	85 → 6.87	SP8082			SP8011		SP8022		
1.9i (-) (4 x 4)	6.87 → 2.93	SP8082			SP8011		SP8080		
1.9 L GTi	→ 6.87	SP8010			SP8011		SP8080		
1.9 L GTi	6.87 → 2.93	SP8009			SP8011		SP8080		
1.9 L GTi 16 V (-) (4 x 4)	87 → 2.93	SP8081			SP8011		SP8080		



	1	4	6	3	8	2	5	7
	SPHERE	REGULATOR	ANTI-ROLL	MAIN ACCU	ANTI-SINK	SPHERE	REGULATOR	ANTI-ROLL

1.8 L Diesel	85→ 2.93	SP8082			SP8011		SP8022	
1.8 L Turbo Diesel	85→ 2.93	SP8009			SP8011		SP8029	
1.9 L Diesel	85→ 2.93	SP8082			SP8011		SP8022	
(+)	85→ 2.93	SP8081			SP8011		SP8028	
(+) Comfort	85→ 2.93	SP8094			SP8011		SP8095	

C5 I Hydractive 3 (-) Plus

1.8i 16 V	3.01→ 8.04	SP8114		PK390			SP8103	
2.0i 16 V, 2.0 Hpi	3.01→ 8.04	SP8114		PK390			SP8103	
1.6 HDi	3.01→ 8.04	SP8114		PK390			SP8103	
2.0 HDi	3.01→ 8.04	SP8129		PK390			SP8103	
(+) Comfort	3.01→ 8.04	SP8120		PK390			SP8122	

C5 I Hydractive 3 Plus

2.0i 16 V, 2.0 Hpi	3.01→ 8.04	SP8128	SP8117	PK390			SP8100	SP8126
2.0i 16 V, 2.0 Hpi (+) Comfort	3.01→ 8.04	SP8118	SP8117	PK390			SP8121	SP8126
3.0i V 6	3.01→ 8.04	SP8111	SP8116	PK390			SP8100	SP8110
3.0i V 6 (+) Comfort	3.01→ 8.04	SP8118	SP8117	PK390			SP8121	SP8110
2.0 HDi	3.01→ 8.04	SP8115	SP8117	PK390			SP8100	SP8110
2.0 HDi (+) Comfort	3.01→ 8.04	SP8119	SP8117	PK390			SP8121	SP8110
2.2 HDi	3.01→ 8.04	SP8111	SP8117	PK390			SP8100	SP8126
2.2 HDi (+) Comfort	3.01→ 8.04	SP8118	SP8117	PK390			SP8121	SP8126

C5 I Hydractive 3 (-) Plus

1.8i 16 V	3.01→ 8.04	SP8114		PK390			SP8107	
2.0i 16 V	3.01→ 8.04	SP8114		PK390			SP8107	
2.0 Hpi	3.01→ 8.04	SP8114		PK390				
1.6 HDi	3.01→ 8.04	SP8114		PK390			SP8107	
2.0 HDi	3.01→ 8.04	SP8129		PK390			SP8107	
(+) Comfort	3.01→ 8.04	SP8120		PK390			SP8124	

C5 II Hydractive 3 (-) Plus

1.8i 16 V	9.04→ 2.08	SP8114		PK390			SP8102	
2.0i 16 V 136 HP	9.04→ 2.08	SP8113		PK390			SP8102	
1.6 HDi	9.04→ 2.08	SP8112		PK390			SP8102	
2.0 HDi	9.04→ 10.05	SP8113		PK390			SP8104	
2.0 HDi	11.05→ 2.08	SP8113		PK390			SP8125	
(+) Comfort	9.04→ 2.08	SP8120		PK390			SP8122	



	1	4	6	3	8	2	5	7
	SPHERE	REGULATOR	ANTI-ROLL	MAIN ACCU	ANTI-SINK	SPHERE	REGULATOR	ANTI-ROLL

C 5 II Hydractive 3 Plus

2.0i 16 V	9.04→ 2.08	SP8111	SP8117	PK390			SP8101	SP8110	
2.0i 16 V (+) Comfort	9.04→ 2.08	SP8118	SP8117	PK390			SP8121	SP8110	
3.0i V 6	9.04→ 2.08	SP8111	SP8116	PK390			SP8101	SP8110	
3.0i V 6 (+) Comfort	9.04→ 2.08	SP8118	SP8116	PK390			SP8121	SP8110	
2.2 HDi	9.04→ 10.05	SP8111	SP8117	PK390			SP8100	SP8109	
2.2 HDi	11.05→ 2.08	SP8111	SP8117	PK390			SP8125	SP8127	
2.2 HDi FAP	9.04→ 2.08	SP8111	SP8116	PK390			SP8125	SP8110	
2.2 HDi (+) Comfort	9.04→ 2.08	SP8118	SP8117	PK390			SP8121	SP8127	

C 5 II Hydractive 3 (-) Plus

1.8i 16 V, 2.0i 16 V	9.04→ 2.08	SP8114		PK390			SP8107		
1.6 HDi	9.04→ 2.08	SP8112		PK390			SP8107		
2.0 HDi	9.04→ 2.08	SP8113		PK390			SP8107		
(+) Comfort	9.04→ 2.08	SP8120		PK390			SP8124		

C 5 II Hydractive 3 Plus

2.0i 16 V	9.04→ 2.08	SP8111	SP8117	PK390			SP8108	SP8110	
2.0i 16 V (+) Comfort	9.04→ 2.08	SP8118	SP8117	PK390			SP8123	SP8110	
3.0i V 6	9.04→ 2.08	SP8111	SP8116	PK390			SP8108	SP8110	
3.0i V 6 (+) Comfort	9.04→ 2.08	SP8118	SP8116	PK390			SP8123	SP8110	
2.2 HDi	9.04→ 2.08	SP8111	SP8117	PK390			SP8108	SP8110	
2.2 HDi FAP	9.04→ 2.08	SP8111	SP8116	PK390			SP8108	SP8110	
2.2 HDi (+) Comfort	9.04→ 2.08	SP8118	SP8117	PK390			SP8123	SP8110	

C5 (X 7) Hydractive 3 Plus

1.6 16 V, 2.0 16 V, 3.0i V 6	2.08→	SP8137	SP8140				SP8139	SP8109	
2.0 HDi, 2.7 HDi	2.08→	SP8137	SP8140				SP8139	SP8109	
2.2 HDi	2.08→	SP8138	SP8145				SP8139	SP8109	
3.0 V 6 HDi	4.09→	SP8137	SP8140				SP8139	SP8109	

C5 (X 7) Hydractive 3 Plus

1.6 16 V, 2.0 16 V, 3.0i V 6	2.08→	SP8137	SP8140				SP8146	SP8141	
2.0 HDi, 2.7 HDi	2.08→	SP8137	SP8140				SP8146	SP8141	
2.2 HDi	2.08→	SP8138	SP8145				SP8146	SP8141	
3.0 V 6 HDi	4.09→	SP8137	SP8140				SP8146	SP8141	

C6 Hydractive 3 Plus

2.2 HDi	9.05→	SP8134	SP8135				SP8131	SP8130	
2.7 HDi	9.05→	SP8133	SP8136				SP8132	SP8132	
3.0i V 6	9.05→	SP8133	SP8136				SP8132	SP8132	
3.0 HDi V 6	9.05→	SP8133	SP8136				SP8132	SP8132	



	1	4	6	3	8	2	5	7
	SPHERE	REGULATOR	ANTI-ROLL	MAIN ACCU	ANTI-SINK	SPHERE	REGULATOR	ANTI-ROLL

CX

CX	74→ 89	SP8002		SP8011		SP8022	
GTi (+/-) Turbo	74→ 89	SP8004		SP8011		SP8022	
(+) Comfort	74→ 89	SP8043		SP8011		SP8044	

CX

CX	75→ 91	SP8002		SP8011		SP8023	
(+) Comfort	75→ 91	SP8043		SP8011		SP8044	

DS

DS	55→ 75	SP8018		SP8011		SP8015	
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DS, DS SAFARI

DS	59→ 75	SP8018		SP8011		SP8037	
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GS, GSA

GS, GSA	70→ 86	SP8005		SP8011		SP8024	
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GS, GSA

GS, GSA	70→ 86	SP8005		SP8011		SP8025	
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ID

ID	55→ 75	SP8019		SP8011		SP8036	
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ID, ID SAFARI

ID	59→ 75	SP8019		SP8011		SP8037	
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SM

2.7 L V 6 (-) Inj.	70→ 72	SP8038		SP8011		SP8030	
2.7 L V 6 (+) Inj.	72→ 75	SP8038		SP8011		SP8030	
3.0 L V 6	73→ 75	SP8038		SP8011		SP8030	

XANTIA **(-) Hydractive Suspension**

1.6i, 1.8i	7.93→ 5.95	SP8057		SP8011	SP8083	SP8059	
1.6i, 1.8i, 2.0i	6.95→ 01	SP8058		SP8011	SP8083	SP8085	
1.8i 16 V	95→ 01	SP8058		SP8011	SP8083	SP8085	
2.0i	7.93→ 5.95	SP8058		SP8011	SP8083	SP8060	
2.0i 16 V	93→ 01	SP8058		SP8011	SP8083	SP8085	
1.9 L Diesel	7.93→ 5.95	SP8057		SP8011	SP8083	SP8059	
1.9 L Diesel	6.95→ 01	SP8058		SP8011	SP8083	SP8085	
1.9 SD Turbo Diesel 75 PS	6.96→ 01	SP8058		SP8011	SP8083	SP8085	



	1	4	6	3	8	2	5	7
	SPHERE	REGULATOR	ANTI-ROLL	MAIN ACCU	ANTI-SINK	SPHERE	REGULATOR	ANTI-ROLL

1.9 L Turbo Diesel 90 PS	7.93→ 5.95	SP8057			SP8011	SP8083	SP8060		
1.9 L Turbo Diesel 90 PS	6.95→ 01	SP8058			SP8011	SP8083	SP8085		
2.1 L Turbo Diesel	97→ 01	SP8058			SP8011	SP8083	SP8085		
2.0 L HDi Turbo Diesel	98→ 01	SP8058			SP8011	SP8083	SP8085		
 (+) Comfort	7.93→ 01	SP8089			SP8011	SP8083	SP8090		

XANTIA (+) Hydractive Suspension

2.0i, 2.0i 16 V	7.93→ 10.93	SP8052	SP8013		SP8011	SP8083	SP8054	SP8033	
2.0i, 2.0i 16 V	11.93→ 5.95	SP8066	SP8013		SP8011	SP8083	SP8054	SP8033	
2.0i, 2.0i 16 V	6.95→ 01	SP8068	SP8069		SP8011	SP8083	SP8065	SP8033	
2.0i Turbo C.T. (Constant Torque)	96→ 01	SP8068	SP8069		SP8011	SP8083	SP8065	SP8033	
3.0 V 6 24 V	96→ 01	SP8068	SP8069		SP8011	SP8083	SP8065	SP8033	
1.9 L Turbo Diesel	7.93→ 5.95	SP8052	SP8013		SP8011	SP8083	SP8054	SP8033	
1.9 L Turbo Diesel	6.95→ 01	SP8068	SP8069		SP8011	SP8083	SP8065	SP8033	
2.1 L Turbo Diesel	97→ 01	SP8068	SP8069		SP8011	SP8083	SP8065	SP8033	
2.0 L HDi Turbo Diesel	98→ 01	SP8068	SP8069		SP8011	SP8083	SP8065	SP8033	
 (+) Comfort	7.93→ 01	SP8091	SP8069		SP8011	SP8083	SP8092	SP8033	

XANTIA (+) ACTIVA Anti-roll system

2.0i 16 V	→ 5.95	SP8067	SP8069	SP8071	SP8011	SP8083	SP8084	SP8070	SP8072
2.0i 16 V	6.95→ 01	SP8067	SP8001	SP8071	SP8011	SP8083	SP8063	SP8070	SP8072
2.0i Turbo C.T. (Constant Torque)	95→ 01	SP8067	SP8001	SP8071	SP8011	SP8083	SP8063	SP8070	SP8072
3.0 L V 6 24 V	95→ 01	SP8000	SP8001	SP8071	SP8011	SP8083	SP8084	SP8070	SP8072
2.1 L Turbo Diesel	96→ 01	SP8067	SP8001	SP8071	SP8011	SP8083	SP8063	SP8070	SP8072
2.0 L HDi Turbo Diesel Common Rail	96→ 01	SP8067	SP8001	SP8071	SP8011	SP8083	SP8063	SP8070	SP8072

XANTIA (-) Hydractive Suspension

1.8i, 1.8i 16 V, 2.0i, 2.0i 16V	95→ 01	SP8058			SP8011	SP8083	SP8088		
1.9 SD Turbo Diesel 75 PS	95→ 01	SP8058			SP8011	SP8083	SP8088		
1.9 L Turbo Diesel 90 PS	95→ 01	SP8058			SP8011	SP8083	SP8088		
2.1 L Turbo Diesel	95→ 01	SP8058			SP8011	SP8083	SP8088		
2.0 L HDi Turbo Diesel Common Rail	95→ 01	SP8058			SP8011	SP8083	SP8088		
 (+) Comfort	95→ 01	SP8089			SP8011	SP8083	SP8090		

XANTIA (+) Hydractive Suspension

2.0i, 2.0i 16 V	95→ 01	SP8068	SP8069		SP8011	SP8083	SP8087	SP8033	
2.0i Turbo C.T. (Constant Torque)	95→ 01	SP8068	SP8069		SP8011	SP8083	SP8087	SP8033	
1.9 L Turbo Diesel	95→ 01	SP8068	SP8069		SP8011	SP8083	SP8087	SP8033	
2.1 L Turbo Diesel	95→ 01	SP8068	SP8069		SP8011	SP8083	SP8087	SP8033	
2.0 L HDi Turbo Diesel Common Rail	95→ 01	SP8068	SP8069		SP8011	SP8083	SP8087	SP8033	
 (+) Comfort	95→ 01	SP8091	SP8069		SP8011	SP8083	SP8092	SP8033	



	1	4	6	3	8	2	5	7
	SPHERE	REGULATOR	ANTI-ROLL	MAIN ACCU	ANTI-SINK	SPHERE	REGULATOR	ANTI-ROLL

XM (-) Hydractive Suspension

2.0 L (-) Inj.	89→ 92	SP8016			SP8011 (2X)	SP8083	SP8031		
2.0i 8 V	89→ 7.94	SP8016			SP8011 (2X)	SP8083	SP8031		
2.0i 8 V, 2.0i 16 V	8.94→	SP8016			SP8011 (2X)	SP8083	SP8077		
2.1 L Diesel	→ 7.94	SP8016			SP8011 (2X)	SP8083	SP8031		
2.1 L Diesel	8.94→	SP8016			SP8011 (2X)	SP8083	SP8077		
2.1 L Turbo Diesel	→ 7.94	SP8017			SP8011 (2X)	SP8083	SP8031		
2.1 L Turbo Diesel	8.94→	SP8078			SP8011 (2X)	SP8083	SP8077		
 (+) Comfort	89→	SP8020			SP8011 (2X)	SP8083	SP8039		

XM (+) Hydractive Suspension

2.0 L (-) Inj.	→ 2.93	SP8014	SP8013		SP8011 (2X)	SP8083	SP8034	SP8033	
2.0 L (-) Inj.	2.93→ 7.94	SP8075	SP8013		SP8011 (2X)	SP8083	SP8021	SP8033	
2.0 L (-) Inj.	7.94→	SP8076	SP8069		SP8011 (2X)	SP8083	SP8063	SP8033	
2.0i	→ 2.93	SP8014	SP8013		SP8011 (2X)	SP8083	SP8034	SP8033	
2.0i	2.93→ 7.94	SP8075	SP8013		SP8011 (2X)	SP8083	SP8021	SP8033	
2.0i, 2.0i 16 V	7.94→	SP8076	SP8069		SP8011 (2X)	SP8083	SP8063	SP8033	
2.0i Turbo C.T. (Constant Torque)	→ 2.93	SP8046	SP8013		SP8011 (2X)	SP8083	SP8034	SP8033	
2.0i Turbo C.T. (Constant Torque)	2.93→ 7.94	SP8075	SP8013		SP8011 (2X)	SP8083	SP8021	SP8033	
2.0i Turbo C.T. (Constant Torque)	7.94→	SP8076	SP8069		SP8011 (2X)	SP8083	SP8063	SP8033	
3.0 L V 6 12 V	→ 2.93	SP8046	SP8013		SP8011 (2X)	SP8083	SP8034	SP8033	
3.0 L V 6 12 V	2.93→ 5.93	SP8075	SP8013		SP8011 (2X)	SP8083	SP8021	SP8033	
3.0 L V 6 12 V	5.93→ 7.94	SP8062	SP8069		SP8011 (2X)	SP8083	SP8021	SP8033	
3.0 L V 6 12 V	7.94→	SP8076	SP8069		SP8011 (2X)	SP8083	SP8063	SP8033	
3.0 L V 6 24 V	7.94→ 12.97	SP8076	SP8069		SP8011 (2X)	SP8083	SP8063	SP8033	
3.0 L V 6 24 V	1.98→	SP8093	SP8069		SP8011 (2X)	SP8083	SP8063	SP8033	
2.1 L Diesel	→ 2.93	SP8014	SP8013		SP8011 (2X)	SP8083	SP8034	SP8033	
2.1 L Diesel	2.93→ 7.94	SP8075	SP8013		SP8011 (2X)	SP8083	SP8021	SP8033	
2.1 L Diesel	7.94→	SP8076	SP8069		SP8011 (2X)	SP8083	SP8063	SP8033	
2.1 L Turbo Diesel	→ 2.93	SP8046	SP8013		SP8011 (2X)	SP8083	SP8034	SP8033	
2.1 L Turbo Diesel	2.93→ 7.94	SP8075	SP8013		SP8011 (2X)	SP8083	SP8021	SP8033	



	1	4	6	3	8	2	5	7
	SPHERE	REGULATOR	ANTI-ROLL	MAIN ACCU	ANTI-SINK	SPHERE	REGULATOR	ANTI-ROLL

2.1 L Turbo Diesel	7.94→	SP8076	SP8069		SP8011 (2X)	SP8083	SP8063	SP8033	
2.5 L Turbo Diesel	7.94→	SP8076	SP8069		SP8011 (2X)	SP8083	SP8063	SP8033	
(+) Comfort	89→	SP8020	SP8069		SP8011 (2X)	SP8083	SP8039	SP8033	

XM (-) Hydractive Suspension

2.0i, 2.0i 16 V	91→	SP8040			SP8011 (2X)	SP8083	SP8045		
2.1 L Diesel	→ 7.94	SP8040			SP8011 (2X)	SP8083	SP8045		
2.1 L Diesel	7.94→	SP8017			SP8011 (2X)	SP8083	SP8045		
2.1 L Turbo Diesel	→ 7.94	SP8040			SP8011 (2X)	SP8083	SP8045		
2.1 L Turbo Diesel	7.94→	SP8078			SP8011 (2X)	SP8083	SP8045		
(+) Comfort	91→	SP8041			SP8011 (2X)	SP8083	SP8042		

XM (+) Hydractive Suspension

2.0i, 2.0i 16 V	91→	SP8076	SP8069		SP8011 (2X)	SP8083	SP8074	SP8048	
2.0i Turbo C.T. (Constant Torque)	91→	SP8076	SP8069		SP8011 (2X)	SP8083	SP8074	SP8048	
3.0 L V 6 12 V	→ 5.93	SP8046	SP8013		SP8011 (2X)	SP8083	SP8047	SP8048	
3.0 L V 6 12 V	5.93→12.97	SP8062	SP8069		SP8011 (2X)	SP8083	SP8074	SP8048	
3.0 L V 6 24 V	1.98→	SP8093	SP8069		SP8011 (2X)	SP8083	SP8074	SP8048	
2.1 L Diesel	91→	SP8076	SP8069		SP8011 (2X)	SP8083	SP8074	SP8048	
2.1 L Turbo Diesel, 2.5 L Turbo Diesel	91→	SP8076	SP8069		SP8011 (2X)	SP8083	SP8074	SP8048	
(+) Comfort	91→	SP8041	SP8069		SP8011 (2X)	SP8083	SP8042	SP8048	



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

DACIA

DACIA

1200, 1300, 1310, 1410	05.70→12.98			R6326					R3725		
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DOKKER, DOKKER Stepway

1.2 TCe, 1.6 SCe, 1.6, 1.6 LPG, 1.5 dCi	11.12→			G7467					G2234		
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DUSTER

1.2, 1.6, 1.6 Hi-Flex, 1.6 LPG, 1.5 DCi (=) (4 x 2) (+)	08→			G7372	MK300 PK286				G1153		
1.2, 1.6, 1.6 Hi-Flex, 1.6 LPG, 1.5 DCi (=) (4 x 2) (+)	08→			G7373	MK300 PK286				G1153		
1.2, 1.6, 1.6 Hi-Flex, 1.6 LPG, 1.5 DCi (=) (4 x 4) (+)	08→			G7372	MK300 PK286				G7386		
1.2, 1.6, 1.6 Hi-Flex, 1.6 LPG, 1.5 DCi (=) (4 x 4) (+)	08→			G7373	MK300 PK286				G7386		

LODGY, LODGY STEPWAY

1.2 TCe, 1.6 SCe, 1.6, 1.6 LPG, 1.5 dCi (-)	03.12→			G7466					G2234		
1.2 TCe, 1.6 SCe, 1.6, 1.6 LPG, 1.5 dCi (+)	03.12→			G7467					G2234		

LOGAN

1.2, 1.4, 1.6, 1.5 dCi (+)	08.04→06.13			G7203	MC212 MK300 PK286				23991		
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LOGAN II

(-)	10.12→			G7456					G1225		
0.9, 1.2, 1.5 dCi (+)	10.12→			G7455					23991		

LOGAN MCV

1.2, 1.4, 1.6, 1.5D (+)	08.06→06.13			G7369	MK300 PK286				G1137		
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MC... =

MK... =

PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

LOGAN MCV II

0.9, 1.2, 1.5 dCi (-) \pm	02.13→			G7456				G1225		$\frac{1}{0}$
0.9, 1.2, 1.5 dCi (+) HD \pm	02.13→			G7455				23991		$\frac{1}{0}$
0.9 LPG, 1.2 LPG (-) HD \pm										

LOGAN VAN

1.4, 1.6, 1.5 DCi (+) ND	10.07→06.13			G7369	MK300 PK286			G1137		$\frac{1}{0}$
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LOGAN Pick-up

1.4, 1.6, 1.5 DCi (+) ND	04.08→08.13			G7369	MK300 PK286			G1158		$\frac{1}{0}$
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NOVA

1.4 GLi, 1.4 GT, 1.6 GTi	04.94→08.99			11036						$\frac{1}{0}$
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SANDERO (BS)

1.2, 1.4, 1.6, 1.0 Hi-Flex, 1.6 Hi-Flex, 1.2 LPG, 1.4 LPG, 1.6 LPG, 1.5 dCi,	12.07→06.13			G7203	MC212 MK300 PK286			23991		$\frac{1}{0}$
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SANDERO Stepway (BS)

1.6, 1.6 LPG, 1.5 dCi, (+) ND	11.08→12.12			G7379	MK300 PK286			G1147		$\frac{1}{0}$
1.6, 0.9 TCe, 1.2, 0.9 TCe LPG, 1.2 LPG, 1.5 dC	01.13→			G7457				G1147		$\frac{1}{0}$

SANDERO (B8)

0.9 TCe, 1.2, 1.6, 0.9 TCe LPG, 1.2 LPG, 1.5 dCi	01.13→			G7456				G1225		$\frac{1}{0}$
0.9 TCe, 1.2, 1.6, 0.9 TCe LPG, 1.2 LPG, 1.5 dCi (+) \pm	01.13→			G7455				G1225		$\frac{1}{0}$

SOLENZA

1.4, 1.9 D	02.03→10.05			11036						$\frac{1}{0}$
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SUPERNOVA

1.4	03.00→12.03			11036						$\frac{1}{0}$
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DAEWOO → CHEVROLET / DAEWOO

DAF 1975 → VOLVO

MC... =	MK... =	PK... =
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	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

DAIHATSU

APPLAUSE

A 101 (16 L, 16 X) (=) (4 x 2) (=) (-)	06.89→08.97		E4018 ¹ (E4018R E4019L)		MC212			E4020 ¹ (E4020R E4021L)		MC212	
A 101 (16 L, 16 X) A 101 (16 Li, 16 Xi) (=) (4 x 2) (=) (+)	06.89→08.97		E4018 ¹ (E4018R E4019L)		MC212			E4022 ¹ (E4022R E4023L)		MC212	

CHARADE

G 100 (1000) Gasoline-Turbo G 101 (1000) Diesel-Turbo G 102 (1300) Gasoline (-) G 100 GTti (-) G 112 (4 x 4)	01.87→07.93							G15031 		MC212 PK036	
								G15032 			
G 200 (1300) G 202 (1000) G 203 (1500) (=) (-)	01.93→08.96		E4012 ¹ (E4012R E4013L)		MC212			E4014 ¹ (E4014R E4015L)		MC212	
G 201 (1600 GTi) (-)	01.93→08.96		E4012 ¹ (E4012R E4013L)		MC212			E4016 ¹ (E4016R E4017L)		MC212	
G 200 (1300) G 202 (1000) G 201 (1600 GTi) G 203 (1500) (=) (+)	01.93→08.96		E4012 ¹ (E4012R E4013L) + AK243		MC212			E4016 ¹ (E4016R E4017L)		MC212	

CHARMANT

A 35 (1300)	10.81→08.83			MR850							
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CUORE VI/DOMINO

1.0 L701	10.98→05.03				MC212			R3469			
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CUORE VII

1.0 L251	02.03→07.08			G7150 					G1122		
				G7151 							

CUORE VIII

0,7 L275 1.0 L276	12.06→ 09.07→								G1501		
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FEROZA/SPORTRAK (4 x 4)

F 300 Series (-) F 310 Series	10.88→12.97		D8465					D4442			
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MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

MOVE 5⁺ (4 x 2)

0.7	L 900 L 902 Move 1.0 L 901	09.98 → 09.02				MC212				R3469		
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SIRION/STORIA (4 x 2)

1.0 1.3	M100 M101	01.98 → 03.05								R3469		
1.0, 1.3, 1.5	M30#	04.05 →			G9505					G1146		

TAFT/ROCKY/FOURTRACK (4 x 4)

F 25, F 55, F 65		79 → 84			V2501					D7561		
Rocky (Wild Cat), F 70, F 75, F 80, F 85		93 → 04.93		D4442						D4442		
F 77, F 87		93 → 04.93		D4442						D7561		
Rocky, F 73, F 78, F 98		05.93 → 12.01		D5476						D8477		

TERIOS

1.3	J1##	05.97 → 05.00		D0001 (D0001R D0002L)		MC112				D7639		
1.3	J1##	05.00 → 12.01		D0001 (D0001R D0002L)						D7011		
1.3	J1##	01.02 → 12.05		D0034 (D0034R D0035L)						D7011		
1.3, 1.5 (-)	J2##	11.05 →		D0308		MC112				D7021		

YRV (4 x 2)

1.0, 1.3	M2##	10.00 → 05								R3469		
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DAIMLER → JAGUAR-DAIMLER

DAIMLER BENZ → MERCEDES BENZ

DATSUN → NISSAN

DODGE

CALIBER

SE, SXT (-) SRT 4		06 → 11	72367ST 							72401ST		
			72368ST 									

CARAVAN, GRAND CARAVAN

Caravan		84 → 85				MK261				37065		
Caravan (+/-) (4 x 4)		86 → 02.95	72591ST			MK261				37065		
Caravan (-) (-) Models w/height sensing brake prop. valve		03.95 → 00	71964			MK262				37123ST		

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

Caravan (+)	03.95→ 00	71964				MK262							
Caravan (-) (-) AWD (-) Models w/height sensing brake prop. valve	01→ 07	71572				MK278		37123ST					
Caravan (+) (-) AWD	01→ 05	71572				MK278							
Caravan (+) AWD	01→ 07												
3.3, 3.6, 3.8, 4.0, 2.8 D (-)	08→ 14	71128ST						37290ST					
3.3, 3.6, 3.8, 4.0, 2.8 D (+)	08→ 14	71128ST						58648ST					

INTREPID

 (-) R/T	98→ 04	71667 						71669					
		71668 											
R/T	99→ 04							71669					

JOURNEY

2.4, 2.7, 3.5, 2.7 FlexFuel, 2.0 D	06.08→ 12.11	72509ST 						72511ST					
		72510ST 											
2.4, 3.5, 3.6 FlexFuel (-)	01.11→	72509ST 						72896ST					
		72510ST 											

NEON

ES	06.94→ 09.99	71959						71960					
PL (-) SRT4	08.99→ 09.05	71580						71579ST 					
								71578ST 					

NITRO

	07→ 11	71577						37203					
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STRATUS

JA	05.95→ 98	71897						71282					
JA	99→ 12.00	71565						71311					
ST	06.01→ 12.05	72147ST 											
		72148ST 											
JR	10.00→ 06.10	71565						71311					

MC... = MK... = PK... =

DODGECITROËN



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				LEVELING				

DODGE TRUCK

W MODELS & RAM 1500 1/2 Ton

1500 Series (-) (4 × 4)	06.01 → 12.08	37208ST									
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EBRO

F SERIES, TRADE

F 350	87 → 01								V1045		
Trade 2.8											

L SERIES

L 35	80 → 90			V1071					V1045		
L 45	80 → 90			V1071					V1127		
L 35 F	80 → 90			V1071							
L 45 F											

FIAT

124, 124 SPIDER

	66 → 68										
→ ch.no. 466320											
	67 → 68			R2559							
→ ch.no. 066058											
→ ch.no. 1759186											
S, T Pininfarina	68 → 74 → 84			R2559					R3274		

124

Familiare	66 → 74			R2559					G22563		
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126

126 (-) 126 Bis.	72 → 09.00			R1584					R2608		
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127

1100, 1300 (+)	78 → 84			R11025	MC110				R11001		
900, 1050 C, L, CL, Special, Super	71 → 84										

128

128A	03.69 → 09.81			R11003	MC110				R11004		
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131

	74 → 2.78			11002	MC110				R3274		
→ veh.no. 4214186											
S	75 → 78										

MC... =	MK... =	PK... =
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	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

	03.78 → 02.81									
veh.no. 4214186 → (-) Diesel										
Diesel	03.81 → 09.81								R3274	○/○
veh.no. 1012811 → 1061527										
Racing	07.78 → 12.83									
	03.81 → 12.83			R11026	MC110				R3274	○/○
(-) Diesel										
Diesel	07.78 → 02.81								R3274	○/○
→ veh.no. 1012811										
Diesel	10.81 → 12.83			11501	MC110				R3274	○/○
veh.no. 1061527 → veh.no. 4761913 → veh.no. 4359331 →										

131

	83 → 02								R1650	○/○
Only for Turkey										

131

	03.81 → 12.83			R11026	MC110					○/○
(-) Diesel										
Diesel	10.81 → 84			11501	MC110					○/○
veh.no. 1061527 → veh.no. 4761913 → veh.no. 4359331 →										

131

	83 → 02								R1657	○/○
Only for Turkey										

132

132	72 → 86			G23264						○/○
Argenta	81 → 86								G23265	○/○

133

133	06.75 → 12.78								R2503	○/○
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147

147	09.76 → 10.95								R11001	Orig. no 4359844
→ ch.no. 359244										

242 Series

1.6, 1.9, 2.2D, 2.5D				V1065						○/○
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500, 600

500, 500 F, 500 L, Giardiniera	57 → 76			R1584					R1550	○/○
600, 600 D	55 → 71			R1503					R1554	○/○

500

0.9, 1.0, 1.2, 1.4, 1.3 Multijet, 1.2 LPG (-) Abarth	07.07 →			G7305	MK095 PK148				G1083	PK332	○/○
				G7306							

MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

500 L

0.9, 1.4, 1.4LPG, 1.3JTD, 1.6D (+) Trekking (-) 7 Seater	09.12→	742222SP 			PK148		376218SP			MK384R MK385L PK332	
		742223SP 									
0.9, 1.4, 1.4LPG, 1.3JTD, 1.6D (=) 7 Seater	09.12→	742222SP 			PK148		376239SP			MK384R MK385L PK332	
		742223SP 									

850, 850 SPIDER

850, 850 L, 850 Special	06.64→09.72							R2503			
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ALBEA

1.2, 1.4, 1.6, 1.3 JTD (+)	09.01→12.12			G16356	MC112 MK374R MK375L PK109				G2120		
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BARCETTA

	01.95→06.05	742037SP	E4580 ¹		MC110		376065SP	E1175 ¹			
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BRAVO, BRAVA 95→01

1.4, 1.6 → vet.no. 4085697	95→1.96			16112	MC110			E1030 ¹	23430	PK130	
1.2 16V, 1.4, 1.6 vet.no. 4085698 →	01.96→01										
1.9 D, 2.0 D 1.8 16V, 1.9 TD, 1.9 JTD (-) Sport Pack	95→01		E4565 ¹	16707	MC110 MK051 PK006			E1030 ¹	23430	PK130	
2.0 20 V HGT (-) Sport Pack	95→01				MC112 MK007 PK006				42057	PK130	
Sport Pack	95→01			16599	MC112				42057		

BRAVO 07→15

1.4, 1.6 JTD, 1.9 JTD, 2.0 JTD (-) Sport Pack	04.07→12.14			G8110	MC110 MK302 PK334			E1307 ¹	23963	PK108	
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CINQUECENTO

 (-)	07.91→07.98		E4008 ¹	10024	MC212 MK049 PK056			E1104 ¹	R3441	PK126	
 (+)	07.91→07.98		E4008 ¹	10024	MC212 MK049				R3472	PK126	

COUPE

1.8i 16V (4 Cyl.) (-) Special Plus	94→02										
2.0i 16V (4 Cyl.)	94→96			16664	MC110 MK007				42057		
2.0i 20V (5 Cyl.)	94→02										

MC... = MK... = PK... =



FIAT

MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

2.0i Turbo (4 Cyl.)	94→ 96			G16665	MC112 MK007				42057		
1.8 16 V Special Plus	99→ 02								42057		
2.0i Turbo (5 Cyl.)	96→ 02										

CROMA

1.6, 2.0	85→ 92										
2.0 ie, ie Turbo (+)	85→ 96			16518	MC112 MK060 PK007				16538	I36 MK116 PK007	
Diesel, Turbo Diesel, 2.5 ie V 6	85→ 96										

CROMA

1.8, 2.2, 1.9 MJTD, 2.4 MJTD	06.05→ 12.13	742102SP	E7020 ¹ (E7020R E7021L)	16475	MC112 MK208 I79 PK164		376122SP	E5105 ¹	43124		
		742103SP		16476							

I79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =

MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =

MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +

DOBLO, DOBLO CARGO (119) (223)

1.2, 1.4, 1.6, 1.9 DS, 1.3 JTD, 1.9 JTD (-)	11.00→ 12.13			16470	MK374R MK375L PK109				25506		
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DOBLO, DOBLO CARGO, DOBLO WORKUP, PRACTICO (152) (263)



1.4, 1.4 Natural Power, 1.3 JTD, 1.6 JTD, 2.0 JTD	01.10→			G8208					G1171		
				G8209							

DUCATO 81→ 5.86

→ vet.no. 0284193	81→ 5.86				MK046						
vet.no. 0284194 →	81→ 5.86			V4407	Orig. no 7569730 MK046 PK074						

DUCATO 81→ 5.86

	08.81→ 05.84								V2027	Orig. no 4434812 4439194 5965476 5983928	
 vet.no. 0278758 →	08.82→ 05.86								V2037	7576729	

MC... = MK... = PK... =

FIAT

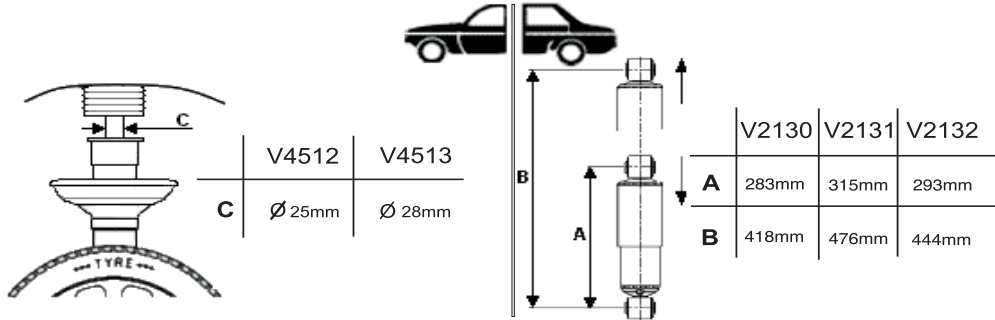


MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

DUCATO **7.06→**

Q 11, Q 15, Q 17, Q 20 (-)	7.06→		V4512	169 MK308R MK309L PK285				V2130	169		
			V4513					V2131			V2132

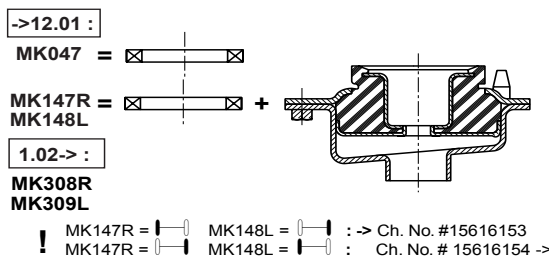
169



NUOVO DUCATO

(-) Maxi Ducato (1800 kg) (-) (-)	06.86→ 94		V4407	Orig. no 7569730 MK046 PK074				V2027		
Maxi Ducato (=) 1800 kg (-) (-)	06.86→ 94		∅					V2301		
(-) Maxi Ducato (1800 kg)	06.86→ 94		V4407	7569730 MK046 PK074				V2037		
Express 10-13-15	06.86→ 94		V4407	MK046 PK074				V2027 V2037		
10 (=) 1000 kg	06.86→ 94		V4501	MK047 MK147R MK148L MK308R MK309L 144 PK074				V2506		
14 (=) 1400 kg	94→06.06		V4501	MK047 MK147R MK148L MK308R MK309L 144 PK074				V2507		
18 (=) 1800 kg	94→06.06		V4410					V2509		
Panorama	94→06.06		V4501	MK047 MK147R MK148L MK308R MK309L 144 PK074				V2508	1312333080	

144



MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

DUNA/PRÊMIO/DUNA WEEKEND/PENNY/CITIVAN

1.1, 1.3 → vet.no. 3400630	86 → 90			11108	MC110						
1.1, 1.3 vet.no. 3400630 →	86 → 90			11152	MC110						
1.7 D	86 → 90			11108	MC110						

ELBA

1.3, 1.4, 1.5, 1.6, 1.7 D	04.91 → 08.97			11108	MC110						
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FIORINO 127

Fiorino → vet.no. 7017071 (=) ORIG. (EUR)	77 → 06.82			R11025	MC110				R11001		
Fiorino vet.no. 7017072 → (=) ORIG. (EUR)	07.82 → 84			R11025	MC110						
Fiorino (=) ORIG. (BR)	87 → 88			11108	MC110						

FIORINO NUOVO

Fiorino vet.no. 8000001 → 8149536 (=) ORIG. (BR)	88 → 90			11108	MC110				11563		
Fiorino vet.no. 8149537 → (=) ORIG. (BR)	91 → 07.93			11152	MC110				11567		
Fiorino (=) ORIG. (BR)	07.93 → 05.01			11152	MC110				25490		

FIORINO

1,4, 1,3 D Multijet	02.08 →			G8107 	MC212 MK313R MK314L PK140				G1090	PK335	
				G8108 							

FREEMONT

2.4, 3.6, 2.0 D	08.11 →	72509ST 							72896ST		
		72510ST 									

GRANDE PUNTO (199)

1.2, 1.4, 1.4 16V, 1.4 Bi-Fuel 1.3 JTD, 1.6 JTD, 1.9 JTD (+) ND (+) SP	10.05 → 06.13	742108SP 	E7068 ¹ (E7068R E7069L)	G8063 	MK305 PK140				376130SP	E1354 ¹	G1037	MK384R MK385L PK018	
		742109SP 		G8064 									

IDEA

1.2, 1.4, 1.2 LPG, 1.3 JTD, 1.6 D, 1.9 JTD	10.05 → 06.13	742048SP	E7027 ¹		MK095 PK161				376075SP	E1333 ¹			
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LINEA

1.4, 1.4 T-Jet 1.3 JTD, 1.6 JTD	10.06 →	742108SP 	E7068 ¹ (E7068R E7069L)	G8063 	MK313R MK314L PK140				G1249			
		742109SP 		G8064 								

MC... =

MK... =

PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

MAREA, MAREA WEEKEND

1.2, 1.4, 1.6, 1.8, 1.9 TD, 1.9 JTD	96→ 03			G16725	MC110 MK051 PK010				25485		
2.0, 2.4 TD, 2.4 JTD	96→ 03			G16726	MC112 MK051 PK010				25485		

MARENGO

1.9 D, 1.9 TD (-)	04.90→ 07.96			G16531	MC110 MK007 PK032				25485		
1.9 TD, 1.9 JTD	07.96→ 08.02			G16725	MC110 MK051 PK010				25485		

MULTIPLA

1.6 16V, 1.9 TD (-) Bi-Power	10.98→ 06.10		E4937 ¹	G8325	MC110 MK048 PK288			E1258 ¹	G1264		
Bi-Power, 1.6 CNG, 1.6 LPG	10.98→ 06.10			G8281	MC110 MK048 PK288			E1258 ¹	G1264		

PALIO

1.0, 1.1, 1.2, 1.4, 1.6, 1.7 D Type 1 X (=) , (=)	06.96→ 10.03			16776	MC112 MK374R MK375L PK109				23965	PK110	
1.0, 1.2, 1.4, 1.5, 1.6, 1.7D Type 2 H (=) , (=)	07.01→ 01.12				MK374R MK375L				23965	PK110	

PALIO/ALBEA

 Only for Turkey	01→ 12			G16356							
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PALIO WEEKEND

1.2, 1.6, 1.7 TD Type PY	06.96→ 08.01										
1.2, 1.4, 1.6, 1.7 TD Type 1 Y (-) , (-)	07.96→ 09.01			16776	MC112 MK374R MK375L PK109				25485		
1.9 D Type PY (-) , (-)	03.98→ 08.01				MK374R MK375L PK109				25485		
1.2, 1.6, 1.9 D, 1.9 JTD Type 2 G (-) , (-)	09.01→ 10.04			G16356	MC112 MK374R MK375L PK109				25485		
1.4, 1.5 Type 2 K	02.02→ 12.08										
1.2, 1.6 Type 2 K (=) , (=)	09.01→ 10.04				MK374R MK375L						
1.7 D Type 3 F	01.05→ 12.09				MK374R MK375L				25485		

PANDA

0.8, 0.9, 1.0 (=) (4 x 2)	07.80→ 02.86			R11038	MC210 MK029 PK012				R3292	PK127	
0.75, 0.9, 1.0, 1.1, 1.3 (=) (4 x 2)	03.86→ 08.03			R11038	MC210 MK029 PK012				R3420	PK127	
1.1, 1.3 (=) (4 x 4)	03.86→ 08.03			11169	MC212 MK029 PK012				R3439	PK127	

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

PANDA (312)

0.9, 1.2, 1.2LPG, 1.3JTD (=) (4 x 2)	01.12→			G8282				G2510		OIO
				G8283						
0.9, 1.2, 1.2LPG, 1.3JTD Climbing, Trekking, Cross (=) (4 x 4)	01.12→			G8284				G2508		OIO
				G8285						

NUOVA PANDA, PANDA CLASSIC, PANDA VAN

1.1, 1.2, 1.3 JTD Type 169 (=) (4 x 2) (-) Van	09.03→08.13			16381	MK095 PK148			23977	PK332	OIO
				16382						
1.2 LPG/GPL (+/-) Van 1.1 Van, 1.3 JTD Van (=) (4 x 2) Type 169	10.06→06.08			16381	MK095 PK148			23984		OIO
	03.04→12.12			16382						
1.2 Natural Power Methane/CNG (+/-) Van 1.2, 1.3 MJTD (=) (4 x 4) (+/-)Van Climbing, Trekking, Cross, Monster,	10.06→12.11			G8174				G1121		OIO
	03.04→12.12			G8175						

PENNY, DUNA FIORINO

Fiorino (=) ORIG BR	86→ 88			11108	MC110					OIO
Fiorino vet.no. 8000001→ 8149536 (=) ORIG BR	89→ 90			11108	MC110			11563		OIO
Fiorino vet.no. 8149537 → (=) ORIG BR	91→07.93			11152	MC110			11567		OIO
Fiorino (=) ORIG BR	07.93→			11152	MC110			25490		OIO

PUNTO (176)

55, 60, 75, 90	09.93→ 99		E4259 ¹	11194	MC110 MK050 PK070		E1057 ¹	R3450		OIO
TD, D, GT, 85	94→ 99			11647	MC110 MK050 PK070			R3450		OIO

PUNTO (188)

1.2, 1.4 (-) SP	08.99→06.03		E4712 ¹	16306	MC110 MK095 PK161		E1275 ¹	23473		OIO
1.2 16V (+) SP 1.8 16V HGT	99→06.03			16417	MC110 MK095 PK161		E1275 ¹	23473		OIO

MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

1.9 DS, 1.9 JTD 99→06.03											
1.9 JTD (-)	06.03→10.05		E4945 ¹	16416	MC110 MK095 PK161			E1275 ¹	23473		
1.2 8V, 1.2 16V, 1.4 16V, 1.3 JTD, 1.2 Gas (-)	06.03→03.12		E4712 ¹	16306	MC110 MK095 PK161			E1275 ¹	23473		

PUNTO (199)

0.9, 1.2, 1.4, 1.4 CNG, 1.4 LPG, 1.3 JTD (+)	03.12→	742108SP 	E7068 ¹ (E7068R E7069L)	G8063 	MK305 PK140			376130SP	E1354 ¹	G1037	MK384R MK385L PK018	
(+)		742109SP 		G8064 								
(-) 1.4 Turbo												

PUNTO EVO

1.2, 1.4, 1.4 16V, 1.3 JTD, 1.6 JTD (+)	07.09→10.12	742108SP 	E7068 ¹ (E7068R E7069L)	G8063 	MK305 PK140			376130SP	E1354 ¹	G1037	MK384R MK385L PK018	
(+)		742109SP 		G8064 								
(-) Abarth (-) 1.4 Turbo												

QUBO

1.4, 1.4 CNG, 1.3 D Multijet	9.08→			G8107 	MC212 MK313R MK314L PK140					G1090	PK335	
				G8108 								

REGATA

70, 75, 85, 100/90, ES, S, D, DS, DS Turbo	06.83→12.90			R11045	MC110 MK031 PK013					R11046		
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REGATA

Weekend	06.83→12.90			R11045	MC110 MK031 PK013							
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RITMO, STRADA

60, 65, 75 Super 75, 85 Diesel	78→09.82			11011	MC110 MK029 PK013					R11046		
105 TC	81→09.82									R11046		
125 TC	82→09.82									R11046		

RITMO, NUOVA RITMO, RITMO II, STRADA

60, 70, 75, 85, 100/90, ES, S, D, Turbo DS	10.82→08.88			R11045	MC110 MK031 PK013					R11046		
125, 130 TC (Abarth)	10.82→08.88									R11046		

SCUDO

1580, 2000 16V, 1867 D, 1905 D, 1905 TD, 2000 JTD (+)	95→09.97			V4201	MC112 MK048 PK122					V5006		
→ vet.no. 7609												
1580, 2000 16V, 1867 D, 1905 D, 1905 TD, 2000 JTD (+)	09.97→10.03			V4201	MC112 MK048 PK122					V2510		
vet.no. 7609→9793												
1867 D (+)	05.04→10.06											
vet.no. 10408 →												

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

2000, 2000 JTD vet.no. 9793 →	10.03 → 06			V4202 	MC112					
1867 D vet.no. 9793 → 10408	10.03 → 5.04			V4203 						V2510
(+) ND , (+) HD										
1.6 D Multijet , 2.0 D Multijet	11.06 →			G8167 	MK269R MK270L					
				G8168 						V2517

SEDICI

1.6, 1.9 D, 2.0 D (=) (4 x 2)	6.06 →			G7509 	PK289					
				G7510 						G1116
1.6, 1.9 D, 2.0 D (=) (4 x 4)	6.06 →			G7511 	PK289					
				G7512 						G1116

SEICENTO/600

0.9, 1.1 (+/-) Sporting (-) Van (-) Electra	01.98 → 01.10		E4031 ¹	10053	MC212 MK049 PK056				R3472	PK126	OIO
1.1 Van	01.98 → 01.10		E4008 ¹	10024	MC212 MK049				R3472	PK126	OIO

SIENA

1.2, 1.4, 1.5, 1.6, 1.7 D, 1.7 TD Type 2 A (=) TR , (=) PL	06.96 → 01			16776	MC112 MK374R MK375L PK109				23965	PK110	OIO
1.2, 1.4, 1.6, 1.3 MJTD, 1.7 TD Type 2 L (=) TR , (=) PL	01 → 12.11			G16356	MC112 MK374R MK375L PK109				G2120		OIO

STILO

1.2 16V, 1.4 16V, 1.6 16V	10.01 → 08.08		E7001 ¹	16454	MC110 MK302 PK093			E1307 ¹	23963	PK108	OIO
1.8 16 V 1.9 JTD 80 ps, 58 kW 1.9 JTD 100 ps, 73 kW 1.9 JTD 115 ps, 85 kW 1.9 JTD 120 ps, 88 kW	10.01 → 08.08		E7002 ¹	16455	MC110 MK302 PK093			E1307 ¹	23963	PK108	OIO
1.9 JTD 126 ps, 93 kW 1.9 JTD 136 ps, 100 kW 1.9 JTD 140 ps, 103 kW 1.9 JTD 150 ps, 110 kW 2.4 20 V	10.01 → 08.08		E7003 ¹	G8320	MC110 MK302 PK093			E1307 ¹	23963	PK108	OIO

(+/-) GT, Abarth

STILO Multi Wagon

1.4, 1.6, 1.6 Bipower	01.03 → 08.08		E7001 ¹	16454	MC110 MK302 PK093			E1327 ¹	G1263		OIO
1.8 16V 1.9 JTD 80 ps, 58 kW 1.9 JTD 115 ps, 85 kW 1.9 JTD 120 ps, 88 kW	09.02 → 08.08		E7002 ¹	16455	MC110 MK302 PK093			E1327 ¹	G1263		OIO
1.9 JTD 126 ps, 93 kW 1.9 JTD 136 ps, 100 kW 1.9 JTD 140 ps, 103 kW 1.9 JTD 150 ps, 110 kW	01.04 → 08.08		E7003 ¹	G8320	MC110 MK302 PK093			E1327 ¹	G1263		OIO

MC... =

MK... =

PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

TALENTO I

	09.89 → 04.94			V4407	MK046 PK074				V2027		
 2.0, 1.9 D	09.89 → 04.94			V4407	MK046 PK074				V2037		

TALENTO II

1.6 Ecojet, 1.6 Multijet	06.16 →								V1167		
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TEMPRA

1.4, 1.6, 1.9 D	03.90 → 08.96			16112	MC110 MK007 PK032			E1030 ¹	23430	PK130	
1.8i, 2.0i, 1.9 TD	03.90 → 08.96			G16531	MC110 MK007 PK032			E1030 ¹	23430	PK130	

TEMPRA WEEKEND, TEMPRA S.W.

1.4, 1.6, 1.9 D (=) (4 x 2) (-)	03.90 → 10.96			16112	MC110 MK007 PK032				25485		
1.8i, 2.0i, 1.9 TD (=) (4 x 2) (-)	03.90 → 10.96			G16531	MC110 MK007 PK032				25485		

TIPO

1.1, 1.4, 1.6, 1.7 D, 1.9 D	07.87 → 08.96			16112	MC110 MK007 PK032			E1030 ¹	23430	PK130	
1.8 16V, 2.0 16V, 1.8i, 2.0i, 1.9 TD	04.90 → 08.96			G16531	MC110 MK007 PK032			E1030 ¹	23430	PK130	

ULYSSE

 → vet.no. 7609 (-) HD	04.94 → 09.97			11679	MC112 MK269R MK270L PK122				42056		
 (+) HD → vet.no. 7609	04.94 → 09.97			V4201	MC112 MK269R MK270L PK122				V5006		
 vet.no. 7609 → (-) HD	09.97 → 08.02			11679	MC112 MK269R MK270L PK122				26662		
 (+) HD vet.no. 7609 →	09.97 → 08.02			V4201	MC112 MK269R MK270L PK122				V2510		
2.0 16V, 3.0 V6, 2.0 JTD, 2.2 JTD	06.02 → 06.11	742119SP 	E7014 ¹ (E7014R E7015L)		MK269R MK270L			376093SP	E2059 ¹		
		742120SP 									

UNO

 (-) 1300 Turbo i.e (-) 1300 TD (-) 1367 TD (-) 1700 D (-) 1900 D	01.83 → 08.00			11120	MC210 MK030 PK013				R1608	MK125	
1300 Turbo i.e (-)	04.85 → 03.92										
1300 TD, 1367 TD, 1700 D, 1900 D	01.83 → 12.93										

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

UNO (CS)

1.0, 1.1 Berlina, 1.1 Van, 1.3 → vet.no. 3648341				11108	MC110						
1.7 D Van	88→	91									
1.4 Berlina, 1.1 Van, 1.3 vet.no. 3648341 →		09.87→	10.06					11152	MC110		

FIAT POLSKI → POLSKI FIAT**FORD****ANGLIA**

	10.53→	07.67							R1101		
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B-MAX 7.12→

1.0 Ecoboost, 1.4, 1.6 Ti-VCT 07.12→ 1.4 LPG, , 1.5 TDCi, 1.6 TDCi				G8288 					G1228	PK078	
				G8289 							

C-MAX

1.6, 1.8, 2.0, 1.8 Bio Petrol, 02.07→09.10 2.0 LPG 1.6 TDCi, 1.8 TDCi, 2.0 TDCi,	742080SP 	E4638 ¹ (E4638R E4639L)	G8801 	MK282 PK156		376234SP	E1340 ¹	23988	MK202 MK376 I79 PK174	
	742081SP 		G8802 							
1.6 Duratec 63, 78, 93 kW 10.10→ 1.6 EcoBoost 112, 136 kW 1.6 TDCi 71, 86 kW 2.0 TDCi 86, 104, 122 kW (-)	742086SP 	E7104 ¹ (E7104R E7105L)	G8171 	MK282 PK156		376234SP	E1340 ¹	23988	MK202 MK376 I79 PK174	
	742087SP 		G8172 							

I79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =

MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =

MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +

GRAND C-MAX

1.0, 1.5, 1.6, 1.8, 1.8 BioPetrol, 2.0, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi	02.07→	09.10			MK282					MK394	
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CONSUL

	01.72→	08.77							R2602 AK201 I8		
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CORTINA MK II, III, IV, V

1300, 1600, 2000, 2300	01.70→	08.82							R1568		
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COUGAR

	08.98→	12.01	742254SP	E4942 ¹		MK015		742255SP		MK128	
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ESCORT 8.80→ 5.83

1100, 1300, 1600 (-) 1600 GLS	09.81→	05.83							10016	MC112 PK031	
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MC... =

MK... =

PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE			

ESCORT/ORION **5.83 → 8.90**

1100, 1300, 1400, 1600, 1600i (-) Diesel	05.83 → 08.90									
Diesel	05.83 → 12.85			R11047	MK016 PK013			10016	MC112 PK031	
1600 Diesel Ghia (=)	01.86 → 08.90									
Diesel (-) Ghia	01.86 → 08.90				MK016 PK013			10016	MC112 PK031	

ESCORT **6.83 → 8.90**

1100, 1300 (-) 1300 Petr.	06.83 → 08.90									
1600	06.83 → 04.84									
1600, 1600 D (-) 1600 Petr.	05.84 → 12.85			R11047	MK016 PK013			10016	MC112 PK031	
1400, 1600, 1600i (-) Diesel (-) RS Turbo	01.86 → 09.90									
1300 Petrol, 1600 Petrol (+)	05.84 → 12.85							10016	MC112 PK031	
Diesel	01.86 → 08.90				PK013			10016	MC112 PK031	

ESCORT/ORION **8.90 → 1.95**

1.1, 1.3	08.90 → 01.95									
1.4	08.90 → 10.90				MK014 PK022			R3772		
1.8 D	08.90 → 11.90									
1.4, 1.6, 1.8, 1.8D, 1.8 TD (+/-)	10.90 → 01.95			11136	MK014 PK022			R3772		

ESCORT **1.95 → 99 (4 × 2)**

1.3i, 1.4i, 1.6i 8V	01.95 → 08.95			G16220	MK053 PK022				MK127 PK018	
1.3i, 1.4i, 1.6 8V	08.95 → 99			G16220	MK053 PK022			23835	MK127 PK018	
1.6i 16V, 1.8i 16V, 1.8D, 1.8 TD	01.95 → 08.95			16221	MK053 PK022				MK127 PK018	
1.6i 16V, 1.8i 16V, 1.8D, 1.8 TD	08.95 → 99			16221	MK053 PK022			23835	MK127 PK018	

ESCORT **1.95 → 00 (4 × 2)**

1.3i, 1.4i, 1.6i 8V	01.95 → 08.95			G16220	MK053 PK022				MK127 PK018	
1.3i, 1.4i, 1.6i 8V	08.95 → 99			G16220	MK053 PK022			23835	MK127 PK018	
1.6i 16 V, 1.8i 16V, 1.8D, 1.8 TD	01.95 → 08.95			16221	MK053 PK022				MK127 PK018	
1.6i 16 V, 1.8i 16V, 1.8D, 1.8 TD	08.95 → 00			16221	MK053 PK022			23835	MK127 PK018	

ESCORT XR3, ESCORT RS **2**

XR 3i	10.82 → 05.83							10016	MC112 PK031	
XR 3i 1.6i	06.83 → 08.90			R11047	MK016 PK013			10016	MC112 PK031	
RS Turbo	84 → 08.90									

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

XR3i 1.8i	08.90 → 01.95			11136	MK014 PK013				R3772		
RS 2000 (=) (4 x 2)	09.91 → 01.95			11136	PK013						

ESCORT XR3i, ESCORT RS 2

XR 3i 1.6i, 1.8i, RS2000 (+/-) 4 x 4	01.95 → 08.00			16221	MK053						
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ESCORT

XR 3i	09.83 → 86			R11047	MK016 PK013				10016	MC112 PK031	
XR 3i, 1600i, 1.4	86 → 08.90										
1.4i, 1.6i	08.90 → 01.95			11136	MK014				R3772		
1.8i, XR3i	92 → 01.95										
1.4i, 1.6i, XR 3i, 1.8 TD	01.95 → 08.95			16221	MK053						
1.4i, 1.6i, XR 3i, 1.8 TD	08.95 → 99			16221	MK053				23835	MK127	

ESCORT 8.80 → 5.83

	09.81 → 05.83				PK013				10016	MC112 PK031	
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ESCORT 6.83 → 8.90

	06.83 → 12.85			R11047	PK013				10016	MC112 PK031	
(-) 1600 Petr.	01.86 → 08.90										
(-) Diesel											
1600 Petrol (+)	05.84 → 12.85				PK013				10016	MC112 PK031	
Diesel	01.86 → 08.90								10016	MC112 PK031	

ESCORT CLIPPER/TURNIER 8.90 → 1.95

1.3	08.90 → 01.95										
1.4, 1.8 D	08.90 → 10.90				MK014 PK022				42050		
1.4	10.90 → 01.95										
1.6 1.4i, 1.6i, 1.8i, 1.8 D, 1.8 TD (+/-)	08.90 → 01.95			11136	MK014 PK022				42050		

ESCORT CLIPPER/TURNIER 1.95 → 00

1.3i, 1.4i, 1.6i 8V	01.95 → 08.95			G16220	MK053 PK022				42050		
1.6i 16V, XR 1.8i 16V, XR, 1.8i 16V, XR, 1.8 TD 1.8 D	01.95 → 08.95			16221	MK053 PK022				42050		
1.3i, 1.4i, 1.6i 8V	08.95 → 99			G16220	MK053 PK022				42059		
1.6i 16V, XR, 1.8i 16V, XR, 1.8 TD, 1.8 D	08.95 → 00			16221	MK053 PK022				42059		

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RISESENSE	ADVENTURE				RISESENSE	ADVENTURE	LEVELING		

ESCORT 35, ESCORT 55, ESCORT 75

(-) ⓘ	80→08.90				PK013				R2642		
(=) 500 kg	91→01.95				MK014 PK022				R2689		
(=) 700 kg	91→01.95			11136	MK014 PK022				R2689		
(=) 500 kg/700 kg	01.95→06.01			16221					R2689		

FIESTA MK III **89→95**

1.0, 1.1, 1.3, 1.6, 1.4, 1.8 D (-) 1.4	89→12.93			11117	MK016 PK022				R3756		
1.3 SX, 1.4 , 1.4 S, 1.6 S, 1.8 Si, 1.8 TD	89→12.93			11118	MK016 PK022				R3756		
1.1 C, CLX, Ghia, Youth, Van 1.3 C, CLX, Ghia, Van 1.4 C, CLX, Ghia, Youth 1.8 D 1.8 D Van	01.94→95			11195	MK016 PK013				R3806		
1.1 SX, 1.3 SX 1.4 SX, Si, Futura 1.6 Ghia 1.1, 1.3, 1.4 (+) Stabilizer Bar	01.94→95			11196	MK016 PK013				R3806		
1.6 LX, Si, Futura	01.94→95			11196	MK016						

FIESTA MK IV **95→11.01**

1.0, 1.3, 1.25 16V, 1.4 16V, 1.8 D 3 , 5 , Van (=) ⓘ	08.95→10.98		E4328 ¹	16226	MK055 PK022			E1162 ¹	23839	MK126 PK018	
1.0, 1.3, 1.25 16V, 1.4 16V, 1.8 D 3 , 5 , Van (=) ⓘ	08.95→10.98			16227	MK055 PK022			E1162 ¹	23839	MK126 PK018	
1.0, 1.3, 1.25 16V, 1.4 16V, 1.8 D, 1.8 TDi 3 , 5 , Van (=) ⓘ	10.98→11.01		E4328 ¹	16226	MK055 PK022			E1239 ¹	23901	MK126 PK018	
1.0, 1.3, 1.25 16V, 1.4 16V, 1.8 D, 1.8 TDi 3 , 5 , Van (=) ⓘ	10.98→11.01			16227	MK055 PK022			E1239 ¹	23901	MK126 PK018	
1.6 16V (+)	01.00→11.01			G16262	MK055 PK022				23936	MK126	

FIESTA CLASSIC

1.1 C, CLX, Ghia, Youth, Van 1.3 C, CLX, Ghia, Van 1.4 C, CLX, Ghia, Youth 1.8 D	96→97			11195	MK016 PK013				R3806		
1.1 SX, 1.3 SX 1.4 SX, Si, Futura 1.1, 1.3, 1.4 (+) Stabilizer Bar	96→97			11196	MK016 PK013				R3806		
1.6 LX, Si, Futura	96→97			11196	MK016						

MC... = MK... = PK... =



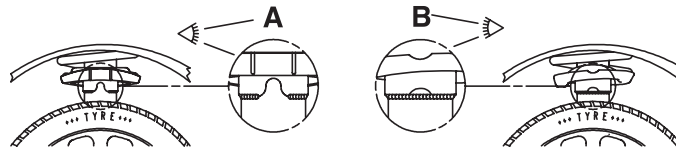
MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

1.3, 1.8 D, 1.8 TDi (=)	01.02 → 04		E4328 ¹	16226	MK055 PK022			E1239 ¹	23901	MK126 PK018	
1.3, 1.8 D, 1.8 TDi (=)	01.02 → 04			16227	MK055 PK022			E1239 ¹	23901	MK126 PK018	

FIESTA MK V 11.01 → 7.08

1.3i, 1.4i, 1.6i, 1.4 TDCi	11.01 → 12.03			G16383		I65 round spring (A)				43125	MK364 PK078	
				G16384		MK183 MK424 PK168						
1.25i, 1.3i, 1.4i, 1.6i, 1.4 TDCi, 1.6 TDCi	01.04 → 07.08			G16385		I65 oval spring (B)				43125	MK364 PK078	
				G16386		MK183 MK424 PK168						

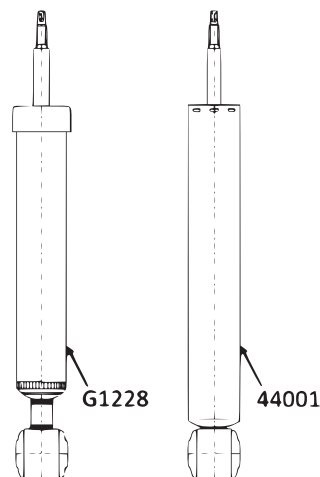
I65



FIESTA MK VI 7.08 →

1.25, 1.4, 1.6 Ti-VCT, 1.2 LPG, 1.4 LPG, 1.4 TDCi, 1.6 TDCi	07.08 → 10.12			G7303		MK317 PK291				44001	I98 MK364 PK078	
				G7304						G1228		
1.0, 1.4, 1.0 Ecoboost, 1.6 Ti-VCT, 1.4 LPG, 1.5 TDCi (-) ST	11.12 →			G8288						G1228	PK078	
				G8289								

I98



FIESTA XR2, RS

XR 2i 1.6, 1.8 RS 1800	89 → 12.93								R3756		
XR 2i RS 1800	01.94 → 96			11196							

MC... = MK... = PK... =

FORD



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

FIESTA 76 → 2.96

(-) Courier	89 → 12.93			11117	MK016 PK022				R3756		
Courier	8.91 → 12.93			11118	MK016 PK022				43078		
Courier 1.3 Courier 1.8 D (-)	1.94 → 2.96			11196	MK016 PK013				43078		

FIESTA 11.95 →

Courier 1.3, 1.4 16V Courier 1.8 D (=) (-)	11.95 → 08.03		E4328 ¹	16226	MK055 PK022				43078		
Courier 1.3 Courier 1.8 D (=) (-)	11.95 → 08.03			16227	MK055 PK022				43078		

FOCUS

1.4i, 1.6i	10.98 → 11.04		E4386 ¹ (E4386R E4387L)	G16275	MK114 MK427 PK084			E1242 ¹	23904	PK102	
				G16276							
1.8i, 2.0i, 1.8 TDDi, 1.8 TDCi	10.98 → 11.04		E4395 ¹ (E4395R E4396L)	16282	MK114 MK427 PK084			E1242 ¹	23904	PK102	
				16283							
ST 170	09.02 → 11.04										

FOCUS

1.4i, 1.6i	02.99 → 10.04		E4386 ¹ (E4386R E4387L)	G16275	MK114 MK427 PK084				23937	136	
				G16276							
1.8i, 2.0i, 1.8 TDDi, 1.8 TDCi	2.99 → 10.04		E4395 ¹ (E4395R E4396L)	16282	MK114 MK427 PK084				23937	136	
				16283							

FOCUS II

1.4i, 1.6i, 1.6i Sport, 1.6 Ti Sport, 2.0i Sport, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi	11.04 → 11	742080SP	E4638 ¹ (E4638R E4639L)	G8801	MK282 PK156				E1340 ¹	23988	MK202 MK376 179 PK174	
		742081SP		G8802								

FOCUS II CLIPPER/TURNIER

1.4i, 1.6i, 1.6i Sport, 1.6 Ti Sport, 2.0i Sport, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi	11.04 → 11	742080SP	E4638 ¹ (E4638R E4639L)	G8801	MK282 PK156					43128	
		742081SP		G8802							

FOCUS C-MAX

1.6i, 1.6 Ti, 1.8i, 2.0, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi (+/-)	10.03 → 03.07	742080SP	E4638 ¹ (E4638R E4639L)	G8801	MK282 PK156				E1340 ¹	23988	MK202 MK376 179 PK174	
		742081SP		G8802								

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

I79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =

MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =

MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 =

FOCUS III

1.0, 1.6, 2.0, 1.6 TDCi, 2.0 TDCi (+)	01.11→	742086SP 	E7104 ¹ (E7104R E7105L)	G8171 	MK282 PK156			376234SP	E1340 ¹	23988	MK202 MK394 I79 PK174	
		742087SP 		G8172 								

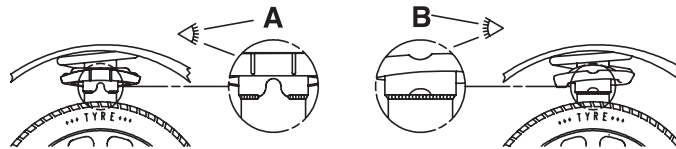
FOCUS III CLIPPER/TURNIER

1.0, 1.6, 2.0, 1.6 TDCi, 2.0 TDCi (+)	01.11→	742086SP 	E7104 ¹ (E7104R E7105L)	G8171 	MK282 PK156					43128		
		742087SP 		G8172 								

FUSION

1.4i, 1.6i, 1.4 TDCi	3.02→12.03	742178SP 	E4745 ¹ (E4745R E4746L)		I65 round spring (A) MK183 PK168			376080SP	E5110 ¹	43135	MK365 PK078	
		742179SP 										
1.25i, 1.4i, 1.6i, 1.4 TDCi, 1.6 TDCi	1.04→06.12	742093SP 	E4747 ¹ (E4747R E4748L)		I65 oval spring (B) MK183 PK168			376080SP	E5110 ¹	43135	MK365 PK078	
		742094SP 										

I65



GALAXY

	96→05.06		E4562 ¹	G16694	MK344 MK067 I79 PK060				E1286 ¹	23957		
2.0 145 ps 2.3 161 ps 1.8 TDCi 100 ps, 125 ps 2.0 TDCi 136 ps 2.2 TDCi 175 ps (+) (-) (-)	05.06→	742084SP 	E7078 ¹ (E7078R E7079L)	G8201 	MK400 MK323 PK290			376083SP	E2071 ¹	G2224	I36 MK393	
		742085SP 		G8202 								
	05.06→	C2506R 						C1506S				
(+)		C2507L 										

GRANADA

	71→85									R2602 AK201 I8		
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MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

KA (RB)

1.0, 1.3	09.96→10.98			G16258	MK055 PK097				23879	MK126	
1.0, 1.3	10.98→03.00			G16258	MK055 PK097				23902	MK126	
1.0, 1.3, 1.6	04.00→04.03			G16258	MK055 PK097				23935	MK126	
1.0, 1.3, 1.6	04.03→11.08			G7301	MK055 PK097				23935	MK126	
				G7302							

KA **08→**

1.2, 1.3 TDCi	09.08→			G7305	MK095 PK148				G1083	PK332	
				G7306							

SPORTKA

1.3, 1.6	04.03→11.08			G7301	MK055 PK097				23935	MK126	
				G7302							

STREETKA

1.6	12.02→4.03		∅	∅	MK055 PK097				23935	MK126	
				∅							
1.6	4.03→7.05			G7301	MK055 PK097				23935	MK126	
				G7302							

KUGA (C394)

2.5, 2.0 TDCi	02.08→11.12	742196SP	E4652 ¹ (E4652R E4653L)		MK282 PK156				376113SP	MK394 PK174	
		742197SP									

KUGA (C520)

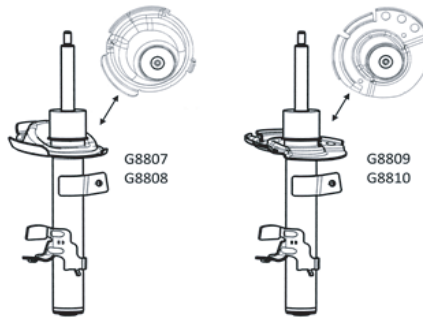
1.5 Ecoboost, 1.6 Ecoboost, 2.5, 2.0 TDCi	11.12→			G8807	I87				G1227	MK394	
				G8808							
				G8809							
				G8810							

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

I87



MAVERICK

	93→08.96									
	07.96→03		D5474					D8003		
	07.96→03		D5491					D8003		

MONDEO I

1.6i 16V, 1.8i 16V, 2.0i 16V, 2.5i 24V, 1.8 TD (-)	01.93→08.96				MK015 PK059			E4493 ¹	G16672	MK128 PK061	
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MONDEO I CLIPPER

1.6i 16V, 1.8i 16V, 2.0i 16V, 2.5i 24V, 1.8 TD	04.93→08.96				MK015 PK059			E5308 ¹	G52020	I36	
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MONDEO II

1.6i, 1.6i 16V, 1.8i, 2.0i, 2.5i 24V 125 kW, 1.8 TD (-)	08.96→11.00		E4585 ¹	16721	MK015 MK426 PK059			E4493 ¹	G16672	MK128 PK061	
1.6i, 1.6i 16V, 1.8i, 2.0i, 2.5i 24V 125 kW, 1.8 TD (+)	08.96→11.00				MK015 MK426 PK059				G16672	MK128 PK061	

MONDEO II CLIPPER

1.6i, 1.6i 16V, 1.8i, 2.0i, 2.5i 24V 125 kW, 1.8 TD	08.96→11.00		E4585 ¹	16721	MK015 MK426 PK059			E5308 ¹	G52020	I36	
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MONDEO III

1.6 16V, 2.0 16V, 2.5 V6 24V, 2.0 16V Di, 2.0 16V TDDi, 2.0 TDCi	10.00→08.07	742075SP	E4971 ¹	16430	MK151 PK098		742098SP	E4972 ¹	16431	MK311 PK099	
1.8 SCi	06.03→02.07										
2.2 TDCi, 3.0 V6	09.04→08.07										
1.6 16V, 2.0 16V, 2.5 V6 24V, 2.0 16V Di, 2.0 16V TDDi, 2.0 TDCi	05.03→08.07										
1.8 SCi	06.03→02.07	742075SP	E4971 ¹	16430	MK151 PK098					MK311 PK099	
2.2 TDCi, 3.0 V6	09.04→08.07										
(-) 18" Wheels											

MC... = MK... = PK... =

FORD



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

MONDEO III CLIPPER

1.6 16V, 2.0 16V, 2.0 16V Di, 12.00→08.07 2.0 16V TDDi, 2.0 TDCi, 2.5 V6 24V, 1.8 SCi, 2.2 TDCi, 3.0 V6 (+)	742075SP	E4971 ¹	16430	MK151 PK098		376160SP	E5101 ¹	43120	I36	
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MONDEO IV

1.6 Ti, 2.0 (+) (+) (-)	03.07→09.14	742106SP 	E7076 ¹ (E7076R E7077L)	G8198 	MK40 MK323 PK292		376083SP	E2071 ¹	G2224	I36 MK393	
		742107SP 		G8199 							
2.3, 2.5, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi (+) (-)	03.07→09.14	742084SP 	E7078 ¹ (E7078R E7079L)	G8201 	MK400 MK323 PK292		376083SP	E2071 ¹	G2224	I36 MK393	
		742085SP 		G8202 							
 (+)	03.07→09.14	C2504R 									
		C2505L 							C1504S		

PUMA

	6.97→8.98			G16262	MK055				23889	MK126 PK018	
	8.98→02			G16262	MK055				23903	MK126 PK018	

RANGER

1.8, 2.2, 2.6, 2.9, 2.5 Di, 2.5 TDDi (=) (4 x 2)	06.98→06.06			V1119					V1117		
1.8, 2.2, 2.6, 2.9, 2.5 Di, 2.5 TDDi (=) (4 x 2) (+) High Rider	06.98→06.06			V1119					V1118		
2.2, 2.6, 2.9, 2.5 Di, 2.5 TDDi (=) (4 x 4)	06.98→06.06										
2.2, 2.5 TDCi, 3.0 TDCi (=) (4 x 2) (-) High Rider	06.05→12.11		D0031					D0033			
2.2, 2.5 TDCi, 3.0 TDCi (+) High Rider	06.05→12.11		D0032					D1102			

RANGER (T6)

2.5, 2.2 TDCi, 3.2 TDCi (=) (4 x 2) (-) High Trail	04.11→		D8091					D8092			
2.5, 2.2 TDCi, 3.2 TDCi (+) High Trail Raised Body	04.11→		D8093					D8094			

SCORPIO (4 x 2)

Scorpio (-) 24V	10.84→09.94				PK060				G22660		
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SIERRA (4 x 2)

 (-) XR 4i	08.82→05.84				PK008				R2644		
 (-) XR 4i (-) XR 4 X 4 (-) RS Cosworth	06.84→03.93				MK016 PK008				R2644		

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

SIERRA XR 4i (4 x 2)

	03.83 → 05.84								R2644		
 (-) XR 4 X 4 (-) RS Cosworth	06.84 → 03.93				PK008				R2644		

S-MAX

2.0, 2.3, 2.5, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi (+) (-)	05.06 → 12.15	742084SP 	E7078 ¹ (E7078R E7079L)	G8201 	MK400 MK323 PK290				376083SP	E2071 ¹	G2224	I36 MK393	
 (+)	05.06 → 12.15	C2506R 		G8202 					C1506S				
		C2507L 											

TAUNUS

1300 55 PS 1600 72 PS, 88 PS 2000 90 PS 2300 108 PS	09.70 → 12.82										R1568		
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TOURNEO CONNECT

65 Series, 700 Series (=) 550, 625 kg	05.02 → 12.13			V4302	MK306						V1168		
80 Series, 900 Series (=) 725, 750, 825 kg	05.02 → 12.13			V4303	MK306						V1168		

TRANSIT

12, 17, 22 cwt (=) 106"	65 → 08.70										V1012		
FT 909, FT 1100 FT 125, FT 130, FT 150, FT 175 (=) 3 m (118")	09.70 → 77												
FT 75, FT 100 (=) 2,69 m (106")				V2019									
FT 75, FT 100, FT 125, FT 130, FT 150, FT 175				V2019									
80, 100, 120 (=) 2,69 m (106") 100 L, 130, 160, 190 (=) 3 m (118")	78 → 85			V2019									
100, 120 (=) 2,69 m (106") 100 L, 130, 160, 190 (=) 3 m (118")	78 → 85			V2019									
 (=) 2,69 m (106") (=) 3 m (118")	09.70 → 10.85												
80, 100, 115, 120 (=) 2,82 m	11.85 → 09.91			V4401							V1070		

MC... = MK... = PK... =

FORD



		OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		RISESENSE	ADVENTURE				RISESENSE	ADVENTURE	LEVELING		
100 L, 130, 160, 190 (=) 3,02 m, 3,47 m	11.85 → 09.91			V1073					V1070		
80, 100, 115, 120 (=) 2,835m	09.91 → 08.94			V4408	MK111				V2074		
130 (=) 3,570 m	09.91 → 08.94			V4409	MK111						
190 (=) 3,570 m	09.91 → 08.94			V4409	MK111				V2074		
100 L, 150 L, 190 L (=) 3,570 m	09.91 → 08.94			V4409	MK111				V2073		
150 S (=) 2,835m	09.91 → 08.94										
80, 100 S, 120 (=) 2,835m (=) 800kg/1200 kg	08.94 → 3.00			V4408	MK111 PK380				V2074		
150 S (=) 2,835m (=) 1500 kg	08.94 → 3.00			V4408	MK111 PK380				V2073		
100 L, 150 L, 190 L (=) 3,570 m (=) 1000 kg, 1500 kg, 1900 kg	08.94 → 03.00			V4409	MK111 PK388				V2073		
130 (=) 3,570 m (=) 1300 kg	08.94 → 03.00			V4409	MK111 PK380						
190, 190 EF (=) 3,570 m (=) 1900 kg	8.94 → 3.00			V4409	MK111 PK380				V2074		

TRANSIT

260, 280, 300, 330, 350 (=)	01.00 → 06.06			V4502	MK201 PK189				V1146		
260, 280, 300, 330, 350 (=)	01.00 → 06.06			V4502	MK201 PK189				V1145		
260, 280, 300, 330, 350 (=)	01.00 → 06.06			V4502	MK201 PK189				V1147		
350 E (-) 3,2 L Engine	07.06 → 08.14			V4509	MK318 PK293				V1181		
260 S, 280 M, 280 S, 300 M, 300 S, 330 L, 330 M, 330 S, 350 L, 350 M (=) (-) 3,2 L Engine	07.06 → 08.14			V4508	MK318 PK293				V1179		
300 M, 300 S, 330 L, 330 M, 330 S, 350 E, 350 L (=) (-) 3,2 L Engine	07.06 → 08.14			V4508	MK318 PK293				V1180		
350 L Floor Cabin (=) (-) 3,2 L Engine	07.06 → 08.14			V4509	MK318 PK293				V1179		
300 L, 300 M, 330 L, 330 M, 350 E, 350 L, 350 M (=) (-) 3,2 L Engine	07.06 → 08.14			V4509	MK318 PK293				V1147		

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

300 S, 330 S, 430 E (=) (-) 3,2 L Engine	07.06 → 08.14			V4509	MK318 PK293				V1181		
350 L (=)	07.06 → 08.14			V4509	MK318 PK293				V1181		
300 M, 300 S, 330 L, 330 M, 330 S, 350 E, 350 L, 350 M, 430 E, 430 L, 430 M (=) (-) 3,2 L Engine	07.06 → 08.14			V4509	MK318 PK293				V1181		

TRANSIT CONNECT

65 Series, 700 Series (=) 550, 625 kg	05.02 → 12.13			V4302	MK306				V1168		
80 Series, 900 Series (=) 725, 750, 825 kg	05.02 → 12.13			V4303	MK306				V1168		

FORD US

MUSTANG, MUSTANG II 2

 (-) GT, Cobra	94 → 04	71962					5968ST				
GT, Cobra	94 → 04						5968ST				

PROBE

GL & LX (-) PRC (Progr. Ride Contr.)	89 → 92			11545	MC112				11546	MC112	
	93 → 97			11738 	MC112					MC112	
				11739 							

FORD TRUCK US

AEROSTAR Mini Van (4 x 2)

	86 → 97	37058									
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BRONCO / FULL SIZE

	78 → 79								34958		
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BRONCO II

	83 → 09.89								34963 148		
	90 →	37015							34963 148		

ESCAPE/MAVERICK

2.0, 2.3, 3.0	01 →	71593 					37217				
		71594 									

MC... = MK... = PK... =

FORD TRUCK



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

EXPLORER

	91→11.94	37015						37035				
(=) (4 x 2)	95→01							37035				
(=) (4 x 4)												
(-) Automatic Ride Control												
	02→03				71321					71322		
	04→05				71398ST					71322		

EXPLORER SPORT

	01→03							37035				
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EXPLORER SPORT TRAC

(=) (4 x 2)	01→04							37035				
(=) (4 x 4)	01→06											

GMC TRUCK

G MODELS (incl. Rally, Vandura) 1/2 Ton

G 1500 Series	70											
(=) † †					34839					R1000		
G 1500 Series	71→77											
G 1500 Series	70→									R1000		
(=) I Beam Suspension												
G 1500 Series	78→95				34839					34910		

G MODELS (incl. Rally, Vandura) 3/4 Ton

G 2500 Series	70→											
(=) † †					34839					R1000		
(+/-) HD												
G 2500 Series	71→77											
(+/-) HD												
G 2500 Series	70→									R1000		
(=) I Beam Suspension												
G 2500 Series	78→95				34839					34910		
(+/-) HD												

G MODELS (incl. Rally, Vandura) 1 Ton

G 3500 Series	70→77										R1000	
(-) Chopped Van					34839							
G 3500 Series	75→95											
(=)					34839							
Chopped Van												
G 3500 Series	92→95											
(-) Chopped Van												
G 3500 Series	78→91				34839					34910		
(-) Chopped Van												

YUKON **4**

(=) (4 x 2)	09.00→09.06											
(=) (4 x 4)												
(=) AWD					911178MM					911166MM		
(-) Denali												
(-) Z 55 Autoride Suspension												
ZW 7 Premium Smooth Ride												
Susp. (Nivomat)												

MC... = MK... = PK... =



HONDA

	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

(=) (4 x 4) 00→										
(=) AWD (+) ZW 7 Premium Smooth Ride Susp. (Nivomat) (-) Z 55 Autoride Suspension		911178MM								

YUKON XL 1/2 Ton

1500 Series 09.00→09.06										
(=) (AWD) (-) Denali (-) Z 55 Autoride Suspension (-) ZW 7 Premium Smooth Ride Susp. (Nivomat)		911178MM					911166MM			OIO
1500 Series 09.00→09.06										
(=) (AWD) (+) ZW 7 Premium Smooth Ride Susp. (Nivomat) (-) Z 55 Autoride Suspension		911178MM								

HANOMAG HENSCHEL COMMERCIALS

F SERIES

F 40, F 46 71→ 75			V2017					V2017		OIO
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HILLMAN

MINX

1.67→10.70								R1004		OIO
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HONDA

ACCORD/VIGOR

Type CA 4, CA 5 06.85→ 89			R3740							
1800 CB 1 90→ 93			23765	MK129				MK226		
2000 CB 3										
2200 CB 7 - 4 WS										
2.0 CC 7 93→01.96			23794	MK129			23795	MK226		
2.0 16 V CC 1 92→ 93										
1800 CC 7, CE 7 01.96→ 98			23863	MK129			23862	MK226		
2000 CC 7, CE 8										
2.2 V Tec CE 9			23864							
1.6 CG 7			G23940	MK129		23941	MK129			
1.8 CG 8										
2.0 CG 9										
2.0 D CH 2										
(-) Type -R 99→ 02										

ACCORD/VIGOR

2.0 16 V CC 1 92→ 93			23794	MK129			23795			
2.0 CG 4 10.98→ 02							E1265 ¹			
2.3 VTi CG 3 10.98→ 02										
(-) 3.0 V 6										

MC... = MK... = PK... =

HONDA



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

ACCORD/VIGOR

Type CA 4, CA 5, Aerodeck	06.85 → 89			R3740							
Type CB 8	91 → 93			23765	MK129						

ACCORD VII

2.0, 2.4, 2.2 D (=) (4 x 2) (+/-)	03 → 09	376167SP	E1349 ¹		MK129 PK336		376131SP	E1347 ¹		MK129 PK294	
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ACCORD VII

2.0, 2.4, 2.2 D (+/-)	03 → 09	376167SP	E1349 ¹		MK129 PK336		376207SP	E1348 ¹		MK129 PK294	
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ACCORD VIII

2.0, 2.4, 2.2 D	09 →	72562ST			MK129		72563ST			MK129	
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ACCORD IX

2.4 iVtec, 3.5 iVtec	09.12 →	72970ST 					72984ST				
		72971ST 									

CIVIC/BALLADE

1200 AL, AM 1300 AG, AJ 1500 AH, AK	84 → 08.87			11072	!5 PK065				R3729		
1200 EC 7, ED 1 1300 EC 8 1400 EC 9, ED 2 1500 ED 6, ED 3 1600 ED 7, ED 4	09.87 → 01.89			23747	MK129				23748	MK129	
ch.no. ...S000001 → ...S100001											
1200 EC 7, ED 1 1300 EC 8 1400 EC 9, ED 2 1500 ED 6, ED 3 1600 ED 7, ED 4	01.89 → 91				MK129				23760	MK129	
ch.no. ...S100001 →											
1300 EG 3 1500 EG 4, EG 8 1600 EG 5, EG 6 1600 EG 9, EH 9	10.91 → 11.95			23787 	MK129				23859	MK129	
2 , 4				23788 							
1300 EG 3 1500 EG 4, EG 8 1600 EG 5, EG 6 1600 EG 9, EH 9	10.91 → 11.95			23787 	MK129				23748	MK129	
2 , 4				23788 							
1400 MA 8, MB 2 1500 MA 9, MB 3 1600 MB 1, MB 4 1800 MB 6	95 → 01			23787 	MK129				23826	MK345 PK179	
5				23788 							
1.4i EJ 9 1.5iLS EK 3 1.6iSR EK 1 1.6 VTi EK 4	96 → 01	376180SP	E1181 ¹	23858	MK129		376185SP	E1182 ¹	23859	MK345	
3 , 4											

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

2.0i TD MB 7	97→ 01			23942	MK129				23944	MK345 PK179	
5				23943							

CIVIC/BALLADE 2 94→ 01

1500 1600	EJ 1 EJ 2	94→ 96			23787	MK129			23859	MK129		
					23788							
1.6iLS GLi 1.6iSR VTi	EJ 6 EJ 6 EJ 8 EJ 8	96→ 01	376180SP	E1181 ¹	23858	MK129		376185SP	E1182 ¹	23859	MK345	
(-) EX (EJ 7)												
1.6 VTi VTi	EM 1 EM 1	99→ 01	376180SP	E1181 ¹	23858	MK129		376185SP	E1182 ¹	23859	MK345	
(-) EX (EJ 7)												

CIVIC CRX/BALLADE CRX 84→ 01

1500 CRX AF 1600 CRX AS		84→ 87			11072	¹⁵ PK065				R3729		
1600 CRX ED 9		88			23747	MK129				23748	MK129	
1400 CRX EE 6		90→ 92										
1600 CRX ED 9 DOHC		89→ 92				MK129				23760	MK129	
1600 CRX ED 9 SOHC		89→ 92				MK129				23748	MK129	
1600 CRX ESi EH 6		92→ 01			23787	MK129			23859			
1600 CRX VTi EG 2					23788							

CIVIC/BALLADE

1300		80→ 83								R1014		
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CIVIC

Aerodeck 1.4i, 1.4iS, 1.4iSR 1.5i, 1.5iLS 1.6iSR, 1.6iLS, 1.6iES 1.8 VTi 2.0 TD, 2.0i TDS, 2.0i TDi, 2.0i TDLS		98→ 01		E1171 ¹ (E1171R E1172L)	23787				23944	PK179	
					23788						

CIVIC 3 01→ 06

1.4, 1.5, 1.6 (-)		01→ 06			16471	MC114 PK106			23971	MK129 PK107	
					16472						
2.0, 1.7 D (-)		01→ 06			16473	MC116 PK106			23971	MK129 PK107	
					16474						

MC... =

MK... =

PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

CIVIC 5 01 → 06

1.4, 1.5, 1.6	01 → 06			16471	MC114 PK106				23970	MK129 PK107	
				16472							
1.7 D	01 → 06			16473	MC116 PK106				23970	MK129 PK107	
				16474							

CIVIC 01 → 06

1.4, 1.5, 1.6	01 → 02			16471	MC114 PK106				23971	MK129 PK107	
				16472							

CIVIC 2 01 → 06

1.6i, 1.7i, 1.7 VTEC	01 → 02			16471	MC114				23971	MK127	
				16472							

CIVIC 06 → 11

1.4, 1.6, 1.8, 2.0, 2.2 CTDi (-) Type R	06 → 11			G8169	MK354 PK098				G1098		
				G8170							

CIVIC 06 → 12

1.6, 1.8, 1.3 Hybride	06 → 12	72286ST									
		72287ST									

CIVIC

1.4 iVtec, 1.8 iVtec, 1.6 iDTEC, 2.2 iDTEC (-)	12 →								G1098		
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CIVIC

1.4 iVtec, 1.8 iVtec, 1.6 iDTEC, 2.2 iDTEC	12 →			G7473							
				G7474							

CONCERTO

1.4, 4.5, 1.6, 1.8 TD	10.89 → 10.96								23826		
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CR-V I (4 x 4)

2.0 (RD 1)	97 → 02		D7005			MK129			D7006		MK129	
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CR-V II

2.0	02 → 04	72143ST				MK220R MK221L					MK129	
		72144ST										
2.0, 2.2 CTDi	05 → 06										MK129	

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

CR-V III

2.0, 2.4, 2.2 D (+/-) Xeon Headlights	10.06 → 06.12	72491ST 			MK360			72643ST		MK129	
		72492ST 									

CR-V IV

2.0 iVtec, 2.2 i-Dtec (+/-) (4x4)	10.12 →	72491ST 						72957ST			
		72492ST 									

HR-V

1.6 (GH 1) (=) (4 x 2)	02.99 → 09.05		D0007 (D0007R D0008L)					D7001			
1.6 (GH 2) (=) (4 x 4)											

INTEGRA/QUINT

	10.85 → 11.89			11072				R3729			
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JAZZ III/FIT (GD)

1.2, 1.4, 1.5, 1.3 DSi	01.02 → 04			G7271 	MK336 PK155			23968			
				G7272 							
1.2, 1.4, 1.5	04 → 07.08			G7275 	MK336 PK155			23968			
				G7276 							

JAZZ III/FIT (GE)/CITY

1.2 iVtec. 1.3 iVtec. 1.4 iVtec. 1.5 iVtec (=) (4 x 2)	07.08 → 12.15			G7415 	MK336 PK155			G1138			
				G7416 							

PRELUDE

Type BA (-) 4 WS	88 → 92			R3740	MK129					MK172	
Type BB 1, Type BB 2, Type BB 3	92 → 97										
2.0 Type BB 9 2.2 Si Type BB 5 2.2 VTI Type BB 6 2.2 VTI-R Type BB 6 2.2 VTI-4 WS Type BB 8	97 → 00				MK129			23804		MK226	

SHUTTLE/ODYSSEY

Type RA 1, RA 3	03.95 → 06.02			23874 				23871			
				23875 							

STREAM

1.7, 2.0	06.01 → 09.06		E4634 ¹ (E4634R E4635L)	G8434 	MC114			E1324 ¹	G1262		
				G8435 							

MC... = MK... = PK... =

HONDA



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

HUMBER

SCEPTRE

MK III	74 → 76							R1004		
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HYUNDAI

ACCENT/EXCEL/PONY/VERNA

	07.94 → 05.97			11236	MC212 MK209 PK143				10049	MC212 MK222 PK008	
									11237		
	06.97 → 09.99			11236	MC212 MK209 PK144			E4036 ¹ (E4036R E4037L)	G15060	MC212 MK222 PK143	
									11237		
	10.99 → 05		E4729 ¹ (E4729R E4730L)	11339	MC212 MK210			E4036 ¹ (E4036R E4037L)	G15060	MC212	
									11340		

ACCENT/VERNA

1.4, 1.6, 1.5 D	05 → 10.10	72297			MK001 MK337 !79 PK183				5621ST		PK297	
		72298										
1.4, 1.6, 1.6 D	11.10 →			G7421						G2223		
				G7422								

!79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +

ATOS/AMICA/SANTRO

0.8 (-)	11.97 → 10.98				MC212 MK266 PK182				G22709		
0.8, 1.0, 1.1	10.98 → 08.08			G16312	MC212 MK267 PK182				G22709		
				G16313							

ATOS PRIME/AMICA

1.0, 1.1	09.99 → 12.10			G16312	MC212 MK267 PK182				G22709		
			G16313								

MC... =	MK... =	PK... =
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	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

COUPE/TIBURON (RD). (GK)

1.6, 2.0 (RD)	08.96 → 04.02			16244	MC212 MK227				G16248	MC212 MK211R MK212L	
				16245					G16249		
1.6, 2.0, 2.7 (GK)	02.02 → 12.10			G7380	MK001				G7382		
				G7381					G7383		

ELANTRA

1.6, 1.8	01.11 → 08.15			G7403					G2229		
				G7404							

GALLOPER

	11.97 → 06.03		D8492						D8493		
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GETZ

1.1, 1.3, 1.4, 1.6, 1.5 TCi, 1.5 CRDi	09.02 → 12.11			R7613	MK210 PK183				G21659		
				R7614							

GRANDEUR

2.7, 3.3, 2.2 CRDi	6.05 → 12.11				MK338						
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H1 (TQ)

	09.07 → 10.13			V4306					V2158		
				V4307							

H100, PORTER

FD Series 2.4, 2.5 D, 2.5 TD, 2.6 D	07.93 → 10.03			V1114					V1115		
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H100, PORTER

FD Series 2.4, 2.5 D, 2.6 TD	05.96 → 10.01			V1184					V1186		
(-) 1.25 T											
FD Series 2.4, 2.5 D, 2.6 TD	05.96 → 10.01			V1185					V1187		
(=) 1.25 T											

H200/H1

	06.97 → 08.07			V1143					V1149		
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i10 (BA)

1.0, 1.1, 1.2, 1.1 LPG, 1.2 LPG, 1.1 CRDi	01.08 → 12.13			G7023	MC212 PK337				G1111		
				G7024							
1.0, 1.2, 1.0 LPG	12.13 →								G1102		

MC... =

MK... =

PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

i20

1.2, 1.4, 1.6, 1.1 CRDi, 1.4 CRDi, 1.6 CRDi	12.08→03.12			G7115 	MK405 PK369				G2223	
				G7116 						
1.2, 1.4, 1.6, 1.1 CRDi, 1.4 CRDi, 1.6 CRDi	04.12→08.14			G7117 	MK405 PK369				G2223	PK381
				G7118 						

i30

1.4, 1.6, 2.0, 1.6 CRDi, 2.0 CRDi <small>ch.no. KMH</small> (=) Orig. (KR)	06.07→12.12			G7338 	MK001 MK332 !79 PK295				G1094	
				G7339 						
1.4, 1.6, 2.0, 1.6 CRDi, 2.0 CRDi <small>ch.no. TMA</small> (=) Orig. (CZ)	10.08→12.12								G1094	
1.4, 1.4 CRDi, 1.6 CRDi, 1.6 GDi	06.11→			G8216 					G1094	
				G8217 						

!79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =

MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =

MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 =

i40 (VF)

1.6, 2.0, 1.7 CRDi (-)	07.11→			G8331 					5646ST	
				G8332 						

iX20 (JC)

1.4, 1.4 LPG, 1.6 LPG, 1.4 CRDi, 1.6 CRDi	11.10→			G7703 					G2223	
				G7704 						

iX35

1.6, 2.0, 1.7 CRDi, 2.0 CRDi (=) (4 x 2)	08.09→12.15			G8176 	MK408 PK368				G1148	
				G8177 						
1.6, 2.0, 1.7 CRDi, 2.0 CRDi (=) (4 x 4)	08.09→12.15			G8176 	MK408				G1150	
				G8177 						

LANTRA, ELANTRA, AVANTE

Type J 1	10.90→11.95			G16555	MC212 MK109				R3758	
Type J 2	11.95→05.00			16244 	MC212 MK227 PK143				G16248 	
				16245 						

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

1.6, 1.8, 2.0, 2.0 D Type XD	08.00 → 06		G16351	MC212 MK227 PK183		71406ST			MK211R MK212L	
			G16352			71407ST				
1.6, 2.0, 2.0 D	06 → 10		72305ST	MK332		5622ST				
			72306ST							

MATRIX

1.5, 1.6, 1.8, 1.5 CRDi	05.01 → 09.04		16361	MC212 MK227 PK346					MK211R MK212L	
			16362							
1.5, 1.6, 1.8, 1.5 CRDi	09.04 → 08.10		16361	MC212					MK211R MK212L	
			16362							

PONY, EXCEL

1200, 1400	77 → 84							R1014		
1300, 1500 Excel ch.no. KMHL...	08.85 → 07.89		MR977	!10				23442		
1.2, 1.3, 1.4, 1.5 ch.no. KMHV...	08.89 → 06.94		11167	MC212 MK230 PK073				23442		

PONY

	05.76 → 12.85							R1014		
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SANTA FE (SM)

	11.00 → 10.05	71435	MK213 PK344			D8020		MK316 PK296	
		71436							

SANTA FE (CM)

	11.05 → 06.09		G8150	MK304 PK160				G2122	
(-)			G8151						
	06.09 → 05.13		G8406					G2122	
(-)			G8407						

SANTA FE (DM)

2.4, 2.0 D, 2.4 D (=) (4x2)	08.12 →		G8218					G2227	
			G8219						
2.4, 2.0 D, 2.4 D (=) (4x4)	08.12 →		G8218					G2228	
			G8219						

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

SATELLITE/H 1/STAREX (4 x 2)

SWB 7 Seater SWB 9 Seater (=)	06.97 → 12.07			V1143				V1144		
LWB 9 Seater (=)	06.97 → 12.07			V1143				V1149		

SCOUPE

	03.90 → 04.96			11167	MC212 MK230 PK073			23442		
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SOLARIS

1.4, 1.6	11.10 →			G7419 				G2223		
				G7420 						

SONATA II/MARCIA (Y-3)

1.8, 2.0, 2.4, 3.0 ch.no. KMHDF... ch.no. KMHCF...	06.93 → 06.98			16734	MC212 MK214			23810	MK281	
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SONATA III/SONICA (EF)

2.0, 2.4, 2.5 ch.no. KMHEM... ch.no. KMHEN...	06.98 → 04.00	71599			MK215			23961		
2.0, 2.4, 2.5 ch.no. KMHEM... ch.no. KMHEN...	04.00 → 04.01	71599			MK215		71326		MK215	
2.0, 2.7 ch.no. KMHEM... ch.no. KMHEN...	04.01 → 12.05	71417			MK215		71326		MK215	

SONATA V (NF)

2.4, 3.3, 2.0D	05.05 → 12.10			G9503	MK338 PK347			G2134		
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SONATA VI (YF)

2.0, 2.4	06.09 → 12.14						5646ST			
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STELLAR

1.4, 1.6, 2.0	09.83 → 12.91							R1568		
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TERRACAN

3.5 V6, 2.9 CRDi	06.01 → 12.07		D8014					D8015		
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TRAJET

2.0, 2.7 V6, 2.0 CRDi	09.99 → 07.08			G8093 	PK344			23974		
				G8094 						

TUCSON I (JM)

2.0, 2.7, 2.0 CRDi	06.04 → 03.10	72219ST 			MC114 MK213 PK160		72221 		MC114 MK211R MK212L PK160	
		72220ST 					72222 			

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

XG/GRANDEUR

XG 25, XG 30	12.98 → 04.00	71599							23961		
XG 25, XG 30	04.00 → 11.02	71599					71326				
XG 25, XG 30	11.02 → 03.05	71364ST					71326				

INFINITI**FX**

FX35, FX45 (-)	01.03 → 12.08	72369ST 					37312ST				
		72370ST 									

INNOCENTI**90, 120, MINI**

1.0, 1.3 (+/-) De Tomaso (-) 3 Cyl.	06.74 → 02.86			R2045					R1531		
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MILLE

1000 SPI	94 → 95			11152	MC110						
1.7 D	94 → 95			11108	MC110						

MILLE CLIP

1.0, 1.4, 1.7 D	11.94 → 02.98								R1608		
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ISUZU**D-MAX, RODEO**

2.5 D 57, 74, 85, 100, 120 kW	06.03 → 06.12										
3.0 D 120 kW (=) (4 x 2) (+) , (+) (-) Hi-Lander, High Ride			D9009					D9011			
2.5 D Hi-Lander, High Ride 57, 85, 100, 120 kW	06.03 → 06.12										
3.0 D Hi-Lander, High Ride 120 kW (=) (4 x 2) (+)			D9008					D9010			
2.5 85, 100 kW 3.0 100, 120 kW (=) (4 x 4) (+)	06.03 → 06.12			32336MM				D9010			

MC... =

MK... =

PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

D-MAX (8DH)

2.5 D (=) (4 x 2) (-) (-)	04.12 →			D7030					D7031				
2.5 D (=) (4 x 4) (-) (-)	04.12 →			D7032					D7033				

FLORIAN 117

PA 10, PA 20	04.67 → 12.75			V1063									
PA 20 V PA 30, PA 90, PA 95	04.67 → 03.83												

GEMINI

PF 50	06.74 → 09.84			G22609						R1566			
PF 60													

LIGHT ELF

KA 20, KA 40, KA 50	08.67 → 06.75									R1000			
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MIDI

WFR Series (=) (4 x 2)	80 → 89			V1038						V1012			
WSF Series (=) (4 x 4)	11.83 → 89									V1012			

NKR (4 x 2)

4HF1 & 4BE1	94 → 12			V1193						V1194			
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NPR (4 x 2)

4HF1	94 → 12			V1160									
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NPR77 (4 x 2)

P35.04LE	10.03 → 12.07									V1196			
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PICK UP

KB 2, KBD 2 Series (=) (4 x 2)	80 → 07.86												
KB 4, KBD 4 Series (=) (4 x 4) (=) , (=)	80 →			D2113					D8004				
KB 2, KBD 2 Series (=) (4 x 2) (=) , (=)	08.86 →								D8004				
TFR Series (=) (4 x 2)	04.88 → 00			V1087						V1088			
TFS Series (=) (4 x 4)	04.88 → 96			V1053						V1088			

MC... =

MK... =

PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

TROOPER

UBS Series (=) (4 x 4) (=)	07.81 → 10.86		D2113					D8004			
UBS Series (=) (4 x 4) (=)	11.86 → 07.91		D5464					D4464			
	08.91 → 08.04		D5473					D4479			

IVECO COMMERCIALS

DAILY I

30-8, 35-8, 35-10, 40-8, 40-10, 45-10, 49-10	01.78 → 12.89		V1055	Orig. no 8587219				V1056	Orig. no 4829235 8586273 93800199 93804339		
			V1079	4829233 93803675 93803892							

DAILY II

30-8, 35-8, 35-10, 40-8 (=)	01.89 → 05.99		V1102	Orig. no 4829234 8574216 93826662				V1103	Orig. no 4835372 4835373 4835375 4850528		
35.8, 35.10, 40.10 (=) ch.no. 5973717 →	01.89 → 05.99		V1102	4829234 8574216 93826662				V2110	93826664 98449030		

DAILY III (4 x 2)

35C12, 35C13, 35C14, 35C15 (=)	07.99 → 12.06		V1197	Orig. no 504110593 504118348 504195995 504198992 5801345771 5801345780				V2151	Orig. no 504170986		
40C14, 40C15 (=)	07.99 → 12.06							V2151	504170986		
50C14, 50C15 (=)	07.99 → 12.06										
65C14, 65C15 (=)	07.99 → 12.06							V2152	504190986		

DAILY III (4 x 2)

35C15 (=)	07.99 → 12.06							V2151	Orig. no 504170986		
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DAILY III (4 x 2)

29L10, 29L12, 29L14 35C9, 35C10, 35C11, 35C17	07.99 → 12.06		V1195	Orig. no 504051656 5801345779				V2152	Orig. no 504190986		
35C12, 35C13, 35C14, 35C15 (=)	07.99 → 12.06		V1195	504051656 5801345779				V2151	504170986		
40C14, 40C15 50C14, 50C15 (=)	07.99 → 12.06							V2151	504170986		
65C14, 65C15 (=)	07.99 → 12.06							V2152	504190986		

MC... = MK... = PK... =

IVECO



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RISESENSE	ADVENTURE				RISESENSE	ADVENTURE	LEVELING		

DAILY IV (4 x 2)

29L10, 29L12, 29L14	06.06 → 08.11									
35C10, 35C11, 35C12, 35C13, 35C14, 35C17, 35C18 35S10, 35S11, 35S12, 35S13, 35S14, 35S17, 35S18	05.06 → 08.11			V1197	Orig. no 504110593 504118348 504195995 504198992 5801345771 5801345780	OIO		V1191	Orig. no 504118330 5801345772	OIO
29L10, 29L12, 29L14	05.06 → 08.11							V2135	2997280 500368633 500368634 500376000 500376001 500376002 500389135 500389838 500389841 500392353 500392553 504039594 504043881 504064549 504064551 5801345778	OIO
35C12, 35C13, 35C14, 35C17, 35C18 40C12, 40C13, 40C14, 40C15, 40C17, 40C18 50C14, 50C15, 50C17, 50C18	05.06 → 08.11							V2151	504170986	OIO
60C15, 60C17 65C14, 65C15, 65C17, 65C18 70C14, 70C17	05.06 → 08.11							V2152	504190986	OIO

DAILY IV (4 x 2)

35C12, 35C13, 35C14, 35C17, 35C18 40C14, 40C17 50C14, 50C15, 50C17, 50C18	05.06 → 08.11							V2151	Orig. no 504170986	OIO
35S11, 35S12, 35S13, 35S14, 35S17, 35S18	05.06 → 08.11			V1197	Orig. no 504110593 504118348 504195995 5801345771 5801345780	OIO		V1191	504118330 5801345772	OIO
35S11, 35S12, 35S13, 35S14, 35S17	05.06 → 08.11							V2135	2997280 500368633 500368634 500376000 500376001 500376002 500389135 500389838 500389841 500392353 500392553 504039594 504043881 504064549 504064551 5801345778	OIO
60C15, 60C17 65C14, 65C17 70C14, 70C17	05.06 → 08.11							V2152	504190986	OIO

DAILY IV (4 x 2)

29L10, 29L12, 29L14 35C11, 35C12, 35C13, 35C14 35S11, 35S12, 35S13, 35S14	05.06 → 08.11			V1197	Orig. no 504110593 504115995 504118348 504198992 5801345771 5801345780	OIO		V1191	Orig. no 504118330 5801345772	OIO
29L10, 29L12, 29L14	05.06 → 08.11							V2135	2997280 500368633 500368634 500376000 500376001 500376002 500389135 500389838 500389841 500392353 500392553 504039594 504043881 504064549 504064551 5801345778	OIO
35C12, 35C13, 35C14, 35C17, 35C18	05.06 → 08.11							V2151	204170986	OIO

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE			

DAILY V (4 x 2)

35C13, 35C14, 35C15, 35C17, 35C21 40C13, 40C15, 40C17, 40C21 50C14, 50C15, 50C17, 50C21 =	09.11→02.14							V2151	Orig. no 504170986	OIO
65C14, 65C15, 65C17, 65C21 70C14, 70C15, 70C17, 70C21 =	09.11→02.14							V2152	504190986	OIO

DAILY VI (4 x 2)

35C13, 35C15, 35C17, 35C21 40C15, 40C17, 40C21 50C14, 50C15, 50C17, 50C21 =	03.14→							V2151	Orig. no 504170986	OIO
65C14, 65C15, 65C17, 65C21 70C14, 70C15, 70C17, 70C21 =	02.14→							V2152	504190986	OIO

DAILY S2000

29 L Series, 35 S Series (=)	05.99→12.06							V1502	Orig. no 500388632 500389134 500389136 500389837 500389839 504043715 504043879	OIO	V2135	Orig. no 500389135 500389841 504043881 504064549	OIO
29 L Series, 35 S Series (=)	05.99→12.06							V1502	500388632 500389134 500389136 500389837 500389839 504043715 504043879	OIO	V2136	500378189 500378190 504043882	OIO
35 C Series, 40 C Series (=) Triangle Susp.	05.99→12.06							V1502	500388632 500389134 500389136 500389837 500389839 504043715 504043879	OIO	V2515	500388636 500389631 500389137 500388555 504043716 504043880	OIO
35 C Series, 40 C Series (=) Multi Link Susp.	05.99→12.06							V2516	500367642 500369632 504043717 504043883 504088408 504088409	OIO	V2515	500367032 500389633 504043718 504043884	OIO
50 C Series													
65 C Series	11.01→12.06							V2518	500377618 504014873	OIO	V2515	500377620 500377633	OIO

DAILY S2000

40 C Series, 50 C Series (=) Multi Link Susp.	05.99→12.06							V2516	Orig. no 500367642 500369632 504043717 504043883 504088408 504088409	OIO	V2515	Orig. no 500367032 500389633 504043718 504043884	OIO
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TURBODAILY

30-10, 35-10, 35-12 (=) (+) , (+)	01.89→12.99			V1102	Orig. no 93826662	OIO			V1103	Orig. no 4835372 4835373 4835375 4850528	OIO
				V1055	8587219	OIO					
35-10, 35-12, 40-10, 40-12 (=) (+) , (+) → ch.no. 5973717 →	01.89→12.99			V1102	93826662	OIO			V2110	93826664 98449030	OIO
				V1055	8587219	OIO					
45-10, 45-12, 49-10, 49-12	01.89→12.99			V1055	8587219	OIO			V1103	4835372 4835373 4835375 4850528	OIO
									V2515	4854829 93826663	OIO
59-12	01.90→12.99			V1172	98415332	OIO			V2111	98415333 98445872 98445873	OIO

MC... = MK... = PK... =

IVECO



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

JAGUAR / DAIMLER

E TYPE

	07.61→09.75								R3350 (2X)	
(-) V 12										

S TYPE

2.5 V6, 3.0 V6, 4.0 V8, 4.2 V8	10.98→01.02	376076SP	E5612 ¹						376073SP	E5613 ¹	136	
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X TYPE

2.0 V6, 2.5 V6, 3.0 V6, 2.0 Di, 2.2 TDCi	03.01→12.09	742025SP	E7051 ¹									
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XJ TYPE

XJ 6	68→10.86											
Daimler Sovereign	69→84					43027						
XJ 12 Sovereign V 12 Daimler Double-Six	72→02.93										43013 (2X)	

XJ TYPE (XJ40)

XJ 6 Sovereign Daimler	10.86→03.94											
XJ 12 Daimler Double Six → ch.no. 696458 (-)	03.93→03.94					43067				G55008	136	
XJ 6 XJ 12 Sovereign Daimler Daimler Double Six ch.no. 696459 → (-)	04.94→11.94					43067					136	

XJ TYPE (X300)

XJ 6 XJ 12 Daimler Daimler Double Six (-) XJR 4.0 SC (-) (-)	09.94→09.97					E5044¹	G43147			E5606¹	G55026	136	
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XJ 8 (X308)

3.2, 4.0 (-)	09.97→03.03									E5606¹	G55026	136	
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XJS, XJSC

3.6, 4.0, 5.3	75→03.96					43027					43013 (2X)	136	
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JEEP

CHEROKEE

	76→83					34958					34958		
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MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

	XJ	84→ 90	37026															
	XJ	91→ 01	37083															
	(-) Grand Cherokee																	
	KJ	01→ 07	71577															
	Grand Cherokee ZJ	93→ 98	37081															
	(-) Up Country Suspension																	
	Grand Cherokee ZJ	93→ 98		D4001														
	Up Country Susp.																	
	Grand Cherokee WJ	99→ 04	37161															
	(-) Up Country Suspension																	
	Grand Cherokee WH/WK	05→ 12.10		71377ST														
	Grand Cherokee WK2	11.10→																
	(-) SRT8																	
	(-)																	
	(-)																	
	(-)																	
	(-)																	
	(-)																	

COMANCHE (MJ Series)

		03.86→ 09.90	37026															
		10.90→ 10.92	37083															

COMPASS

		07→	72367ST															
			72368ST															

LIBERTY

	KJ	02→ 08.08																
	KK	08→ 12	71577															

PATRIOT

		07→	72367ST															
			72368ST															

UNIVERSAL JEEP (CJ Series)

	CJ 5, CJ 6	73→ 75					R1004											
	CJ 5, CJ 6, CJ 7	76→ 81					R1004											
	CJ 5, CJ 6, CJ 7	82→ 86					34958											

WAGONEER

		76→ 83																
	Grand Wagoneer	84→ 91					34958											
	XJ	84→ 90	37026															
	(-) Grand Wagoneer																	

MC... = MK... = PK... =

JEEP



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RISESENSE	ADVENTURE				RISESENSE	ADVENTURE	LEVELING		

WRANGLER

YJ	87→ 95	37120					37121				
TJ	96→ 06	37026					37135				
JK (-) 2WD (-) Rubicon	07→ 15	37285ST					37287ST				
JK (=) 2WD	07→ 10	37285ST					37286ST				

JEEP EBRO

JEEP

Bravo, CJ 3, CJ 6			R1014					G21041			
Comando S, VJ			G21041					R1000			

KIA

CARENS I/RONDO (FJ)

1.8, 2.0 (+/-)	99→ 10.02		G16343 					G16331 			
			G16344 					G16332 			

CARENS III/RONDO (UN)

1.6, 2.0, 2.0 CRDi	05.06→ 03.13	71135ST 			MK401R MK402L MK001			G1094			
		71136ST 									

CARNIVAL/SEDONA

2.5 V6, 2.9 D	08.99→ 10.01		G8401 	MC114				G21663			
			G8402 								
2.4, 2.5 V6, 2.7, 2.7 V6, 2.9 CRDi, 2.9 TD, 3.5	11.01→ 8.06		G8401 	MC114				37272ST			
			G8402 								
2.7 V6, 3.8 V6, 2.2 CRDi, 2.9 CRDi,	06.06→ 06.15		G8214 					G2121			
			G8215 								

CEE'D 3, 5 5

1.4, 1.6, 2.0, 1.6 D, 2.0 D ED	10.06→ 7.09		G8165 	MK001 MK332 I79 PK299				G1094	PK300		
			G8166 								
1.4, 1.6, 2.0, 1.6 D, 2.0 D ED	08.09→ 12.12			MK001 MK332 I79				G1094	PK300		

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

1.4, 1.6, 1.4 D, 1.6 D JD	03.12→			G8216									G1094	PK300	
				G8217											

!79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +

CERATO/SPECTRA (LD)

1.5, 1.6, 2.0, 1.5 D, 2.0 D	03.04→ 12.09			G7314												G7312	
				G7315													

CERATO (TD)

1.6, 2.0	06.09→ 02.14			G7384														G2222	
				G7385															

CERATO (TD)

1.6, 2.0	06.09→ 02.14			G7384															
				G7385															

CLARUS/CREDOS (FE)

	06.96→ 08.01			11779	MC112														
				11780															

MAGENTIS/OPTIMA GD

2.0, 2.4, 2.5, 2.7	05.01→ 09.05		71599 ¹																	
2.0, 2.4, 2.7, 2.0 D	06.05→ 12.10			71135ST					MK401R MK402L MK001											
				71136ST																

OPTIMA

2.0, 2.4, 1.7 CRDi, 2.0 hybrid	06.10→																				
																					5646ST

PICANTO

1.0, 1.1, 1.1 CRDi SA	04.04→ 04.11			G7025					MC212 MK363 PK337											
				G7026																
1.0, 1.0 Bi-Fuel, 1.2 TA (+)	05.11→			G7106					MK405 PK337											
				G7107																

MC... = MK... = PK... =

KIA



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

PRIDE, PRIDE WAGON

	FA	06.90 → 09.01			11357 	MC212						R3897	
	K146	08.98 → 05.01			11358 								

RETONA

2.0, 2.0 D		06.99 → 12.01			D7007 (D7007R D7008L)							D7004			
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RIO

1.3, 1.5	BC	04.00 → 07.02	72120 			MK284											
			72121 														
1.3, 1.5	BC	07.02 → 10.05	72246ST 			MK285R MK286L						G1081					
			72247ST 														
1.4, 1.6, 1.5 D	JB	03.05 → 12.11	72297 			MK001 MK337 !79					5621ST		PK297				
			72298 														
1.2, 1.4, 1.2 LPG, 1.1 CRDi, 1.4 CRDi (-) Russia		12 →					G7421 									G2223 	
							G7422 										
1.2, 1.4, 1.2 LPG, 1.1 CRDi, 1.4 CRDi, (+) Russia		12 →					G7419 										G2223
							G7420 										

!79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =

MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =

MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +

SEPHIA

1.6 (-)	K20N, K20R	09.93 → 10.95			11204 	MC212						11302 	MC112		
					11205 										11303
1.6	K20N, K20R	10.95 → 02.96			11300 	MC212 MK231						11302 	MC112 MK233R MK234		
1.5 1.6 1.8	K280, K282 K24J, K24L K26X, K26Y	10.96 → 10.97			11301 										11303
(+)															

SEPHIA/LEO

1.5 1.8	K26S, K26V K284, K286	97 → 05.98			11300 	MC212 MK231						11302 	MC112 MK233R MK234L	
(+)					11301 									

MC... =

MK... =

PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RISENSE	ADVENTURE				RISENSE	ADVENTURE	LEVELING		

SEPHIA/SHUMA/MENTOR

1.5 FBFSP6#, FDFBP6# (+/-)	98 → 01.99			G16341	MC112 MK232 PK117					G16331	MC112 MK233R MK234L PK117		
				G16342						G16332			
1.5 FBFSP6#, FDFBP6# (+/-)	01.99 → 06.00			G16343	MC112 MK232 PK117					G16331	MC112 MK233R MK234L PK117		
				G16344						G16332			

SEPHIA/SHUMA

1.5 FXASP6#, FXADP6# 1.6 FXASR6#, FXADR6# 1.8 FXASB6#, FXAGB6# (+/-)	09.97 → 01.99			G16341	MC112 MK232 PK117					G16331	MC112 MK233R MK234L PK117		
				G16342						G16332			
1.5 FXASP6#, FXADP6# 1.6 FXASR6#, FXADR6# 1.8 FXASB6#, FXAGB6# (+/-)	01.99 → 02.01			G16343	MC112 MK232 PK117					G16331	MC112 MK233R MK234L PK117		
				G16344						G16332			

SEPHIA II/SHUMA II/MENTOR II/SPECTRA

1.6 FBF6R6#, FBFDR6# (+/-)	06.00 → 05.01				MC112					G16331			
										G16332	MC112		
1.5 FBF6R6#, FBFDR6# 1.6 FBF6R6#, FBFDR6# (+/-)	05.01 → 06.05	72371ST			MC112					72373ST			

SEPHIA II/SHUMA II/MENTOR II/SPECTRA

1.5 FXASP6#, FXADP6# 1.6 FXASR6#, FXADR6# 1.8 FXASB6#, FXAGB6# (+/-)	02.01 → 05.01				MC112					G16331	MC112		
										G16332			
1.5 FXASP6#, FXADP6# 1.6 FXASR6#, FXADR6# 1.8 FXASB6#, FXAGB6# (+/-)	05.01 → 06.05	72371ST			MC112					72373ST			

SORENTO I (BL)

	FY	07.02 → 09.06		D8026 (D8026R D8027L)		MK216 PK338				D8028			
	FY	09.06 → 12.11		D8026 (D8026R D8027L)		MK216 PK338				37323ST			

SORENTO II (XM)

2.4, 2.0 CRDi, 2.2 CRDi, 2.4 Bi-Fuel (-) (-)		06.09 → 12.15		G8406						G2122			
				G8407									

MC... = MK... = PK... =

KIA



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

SOUL (AM)

	11.08 → 12.14		72968ST 							
			72969ST 							

SPORTAGE (FM)

	09.94 → 12.98		D7841		MK217					
	01.99 → 05.04		D7007 (D7007R D7008L)							

SPORTAGE (KM)

2.0 16 V, 2.0 CRDi, 2.7 Orig. Rep. Korea	07.04 → 05.10	72219ST 			MC114 MK213 PK160					
		72220ST 								

SPORTAGE (SL)

1.6, 2.0, 1.7 CRDi, 2.0 CRDi (=) (4 x 2)	06.10 → 12.15		G8176 		MK408 PK368					
			G8177 							

VENGA (YN)

	02.10 →		G7703 							
			G7704 							

LADA

110, 111, 112

2110..., 2111..., 2112...	01.95 → 12.12		E3452 ¹	MG274	¹¹⁰ MK192					
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2123, CHEVY NIVA

	09.02 →		D7010							
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KALINA

1.4, 1.6 1118	10.04 → 12.13		G8178 							
			G8179 							

KALINA

1.4, 1.6 1117, 1119	03.06 → 06.13									
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LARGUS

1.6	06 → 13		G7369							
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MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

NIVA (4 x 4)

2121	12.76 → 12.15		D2599					D2563			
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OKA, VINNI, MISHKA, DINARA

1111	02.88 → 12.08		MG886								
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PRIORA

1.6	VAZ 2170	03.07 →									
1.6 Coupé		01.10 →									
3										26529	
1.6		02.08 →									
5											
1.6	VAZ 2171	05.09 →									
Universal											

SAMARA, DIVA, FORMAN, SAGONA

2108..., 2109..., 21099..., 2113, 2114, 2115...	12.84 → 12.13		E3440 ¹	MG225	!10 MK191 PK052				26529		
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VAZ, NOVA, SHIGULI

2101..., 2102..., 2103..., 2104..., 2105..., 2106..., 2107...	01.70 → 09.12			G22599					G22563		
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LANCIA

A112

	06.78 → 12.86								R11001		
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DEDRA

1.6 i.e, 1.8 i.e, 2.0 i.e, 2000 Turbo, 2.0 Turbo ds	89 → 93										
1580 SPI 1580 MPI 8V 1750 MPI 1750 16V 85 kW 2000 MPI	94 → 99			16547	MC110 MK007 PK032			E1030 ¹	23430		
1930 TD	94 → 12.97										
1580 MPI 16V	94 → 99										
1750 16V 97 kW 1930 TD	12.97 → 99			G16725	MC110 MK007 PK032			E1030 ¹	23430		
1750 16V 97 kW	94 → 12.97							E1030 ¹	23430		
2000 16V	94 → 12.97			G16531	MC110 MK007 PK032			E1030 ¹	23430		

DEDRA

1580 SPI, 1580 MPI 8V 2000 MPI	94 → 99			16547	MC110 MK007 PK032			E1258 ¹	G1264		
1580 MPI 16V	94 → 99										
1750 16V 97 kW 1930 TD	12.97 → 99			G16725	MC110 MK007 PK032			E1258 ¹	G1264		

MC... = MK... = PK... =

LANCIA



	MONROE		OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE	RIDESENSE	ADVENTURE				LEVELING				
1750 MPI 1750 16V 85 kW 2000 16V	94 → 12.97					MC110			E1258 ¹	G1264		
1930 TD	94 → 99											
1750 16V 97 kW	94 → 12.97								E1258 ¹	G1264		

DELTA I, PRISMA (831AB0) (4 x 2)

1300, 1500, 1600, Diesel	09.79 → 01.86					PK005						PK057	
1.0, 1.3, 1.5, 1.6, 1.6i, 1.6 Turbo, 1.6 Diesel, 1.6 Turbo Diesel, 1.9, 2.0 Turbo Diesel	02.86 → 93				G16104	PK005				16105		PK057	
1.6 Turbo Diesel (=)	07.87 → 93				G16104	MC110 PK005				16105		PK057	

DELTA II (836)

1400, 1600, 1800	93 → 99			16547	MC110 MK007 PK032			E1030 ¹	23430			
1.9 Turbo Diesel	93 → 99				MK007			E1030 ¹	23430			
1600 16V, 1800 16V	96 → 99			G16531	MC110 MK007 PK032			E1030 ¹	23430			
2000 16V (-) Turbo (HF) (-) GT (-) HPE (-)	93 → 99			G16531	MC110 MK007 PK032				42057			
2000 16V Turbo HF 2000 16V Turbo HF LS 2000 16V Turbo HPE HF (-)	93 → 99				MK007				42057			
2000 16 V GT	93 → 96											
2000 16 V HPE (-)	95 → 96							E1258 ¹	G1264			
2000 16 V GT 2000 16 V HPE (-)	96 → 99							E1030 ¹	23430			

DELTA III (844)

1.4 T-Jet 16 V, 1.6 D	09 → 12.14		E7117 ¹	G8321	MK302 PK334			E1307 ¹	23963		PK108	
1.8 Di T-Jet 16 V, 147 kW, 1.9 D, 2.0 D	09 → 12.14			G8280	MK302 PK334			E1307 ¹	23963			

LYBRA

1.6 16V, 1.8 16V	07.99 → 10.05	742159SP	E4952 ¹		MC110 MK048 PK090				376196SP			
2.0 20V, 1910 JTD, 2400 JTD	07.99 → 10.05	742139SP	E4953 ¹		MC212 MK048 PK090				376196SP			

MUSA

1.2, 1.4, 1250 MJTD, 1.3 JTD, 1.9 JTD	10.03 → 12.12	742048SP	E7027 ¹		MK095 PK161				376075SP	E1333 ¹		
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PHEDRA

2.0 16V, 3.0 V6, 2.0 JTD, 2.2 JTD	03.02 → 11.10	742119SP 	E7014 ¹ (E7014R E7015L)		MC212 MK048 PK090				376093SP	E2059 ¹		
		742120SP 										

MC... =

MK... =

PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

THEMA

	11.84 → 05.95			16518	I36 MC112 PK007				16538	I36 MK116 PK007	
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VOYAGER

3.6, 2.8 D (-)	9.11 →	71128ST					37290ST				
3.6, 2.8 D (+)	09.11 →	71128ST						58648ST			

Y10

 (=) (4 x 2) (+/-) Turbo	85 → 93			G16212	MC210 MK028 PK013				R3420	PK127	
				G16213							
 (=) (4 x 4)	85 → 93			G16212	MC210 MK028 PK013				R3439	PK127	
				G16213							
 (=) (4 x 2)	93 → 11.95			G16212	MC210 MK028 PK013				23448		
				G16213							
 (=) (4 x 4)	93 → 01.95			G16212	MC210 MK028 PK013				23449		
				G16213							

Y (4 x 2)

1.1, 1.2, 1.4	12.95 → 09.03			G16243	MC110 MK050 PK070				43103		
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YPSILON

1.2, 1.4, 1.3 Multijet	10.03 → 12.11	742048SP	E7027 ¹		MK095 PK161		376075SP	E1333 ¹			
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YPSILON (312)

0.9, 1.2, 1.2 BiFuel (+/-) LPG/CNG	05.11 →			G8282					G2510		
				G8283							
1.3 diesel	05.11 →								G2510		

ZETA

 → vet.no. 7609 (-)	08.94 → 09.97			11679	MC112 MK048				42056		
 (+) → vet.no. 7609	08.94 → 09.97			V4201	MC112 MK048				V5006		
 vet.no. 7609 → (-)	09.97 → 09.02			11679	MC112 MK048				26662		
 (+) vet.no. 7609 →	09.97 → 09.02			V4201	MC112 MK048				V2510		

MC... = MK... = PK... =

LANCIA



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

LAND ROVER

DISCOVERY

	MK I	06.89 → 06.94		D6419						D6440			
	MK I	07.94 → 10.98		D6437						D6643			
	MK II	11.98 → 06.04		D8351						D8348			
	(+) Active Roll (-)	11.98 → 06.04		D8350						D8347			
	MK I												
	MK II	11.98 → 06.04		D8350						D8348			
	(+) (+) Active Roll												
	MK III, MKIV	07.04 → 02.17		D8976 AK247						D8977 AK247			

DISCOVERY MK I

		06.89 → 10.98		R3256									
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EVOQUE

	(+/-) 4WD (-)	06.11 →		D0418 (D0418R D0419L)						D0420 (D0420R D0421L)			
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FREELANDER

1.8, 2.0 D 3 , 5		02.98 → 10.00		D0003 (D0003R D0004L)		MC114 MK312 PK381				D0005 (D0005R D0006L)		MC114 MK310 PK389	
1.8, TD 4, 2.5 V6 3 , 5		10.00 → 10.06		D0401 (D0401R D0402L)		MC114 MK312 PK381				D0005 (D0005R D0006L)		MC114 MK310 PK389	
	(+/-) 4WD	10.06 → 10.14		D0416 (D0416R D0417L)						D0422 (D0422R D0423L)			

LAND ROVER

		48 → 49								R1004			
		49 → 53					R1004			R1004			
	(=) 86"	53 → 56											
	(=) 88" Series I, II, IIA, IIB, III	56 → 83		D6415						D4044			
	(=) 107"	53 → 58											
	(+)												
	(=) 109"												
	(=) 109" Series II, IIA, IIB, III	58 → 84		D6415						D6615			
	(=) 119"												
90, 110, 130 Defender		83 → 02.16		D6628						D6629			
1300 Forward Control (=) ORIG		01.69 → 12.77		D4044						D6615			

MC... =	MK... =	PK... =
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	OESPECTRUM	REFLEX	ORIGINAL		OESPECTRUM	REFLEX	ORIGINAL	
	RIDESENSE	ADVENTURE			RIDESENSE	ADVENTURE	LEVELING	

LAND ROVER

(=) 86"	53 → 56								
(=) 86" Series I, II, IIA, IIB, III	56 → 83								
(=) 107" (+/-)	53 → 58			R3256	⊕	⊥			
(=) 109"	53 → 58								
(=) 109" Series II, IIA, IIB, III	58 → 84								
(=) 119"									
90, 110, 130, Defender	83 → 02.16			R2797	⊕	⊥			

RANGE ROVER

→ ch.no. GA417084	70 → 89								
ch.no. GA417085 →	89 → 94			D6419				D6440	⊥
Range Rover Classic (-)	94 → 96								
	8.92 → 94								
Range Rover Classic (+)	94 → 96			D8641		⊥		D6643	⊥
(+)	94 → 02			D8644		⊥		D8645	⊥
L322	02.02 → 08.12							D4004	⊥
Range Rover Sport L320 (+) (-)	02.05 → 12.13			D8976 AK247		⊥		D8977 AK247	⊥

RANGE ROVER

	70 → 94			R3256	⊕	⊥			
Range Rover Classic	94 →								

SANTANA (E)

Santana 88 2.5 DC 2500 DC	12.61 → 05.91			D6415				D4044	⊥
Santana 109, 119 2.5 DL, DE, 3.5 DL 2500 DL, 3500 DL	12.61 → 05.91			D6415				D6615	⊥

LDV COMMERCIALS

CONVOY

2.5, 2.5 TD	4.96 → 4.06			V2143				V7007	⊥
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MC... =
 MK... =
 PK... =

LDV



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

CUB

2.3 D	09.98 → 11.01		G16610	MC112						V1002	
			G16611								

LEXUS

ES

ES300 (-) Adaptive Variable Suspension	08.01 → 10.06	71490					71492				
		71491					71493				

GS

GS300, GS400	08.97 → 03.05	71133ST					71134ST				
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IS

IS200d	07.10 → 04.13	39131ST					39133ST				
IS220d (=) 18" Wheels	08.05 → 04.13	39132ST									
IS250 (=) (4 x 2)	08.05 → 04.13	39131ST					39133ST				
		39132ST									
IS250 (=) (4 x 4)	01.06 → 04.13						39133ST				

RX

RX300 (=) (4 x 2)	99 → 00						72103ST				
							72104ST				
RX300 (=) (4 x 4)	99 → 00						71498ST				
							71499ST				
RX300 (=) (4 x 2)	01 → 03	72101ST					72103ST				
		72102ST					72104ST				
RX300 (=) (4 x 4)	01 → 03	72101ST					71498ST				
		72102ST					71499ST				
RX330	04 → 06	72211ST					72213ST				
RX350 (-) (=) (4 x 2)	01.06 → 12.08	72212ST					72214ST				
RX330	04 → 06	72211ST					72215ST				
RX350 (-) (=) (4 x 4)	02.06 → 06.09	72212ST					72216ST				

MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

RX350 (-)	01.09 → 09.15	72211ST								
		72212ST								

LEYLAND → FREIGHT ROVER

LONDON TAXIS INT.

LONDON CAB

Black Cabs S Plus	88 →									
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MAZDA

121 ORIG.

DB	91 → 12.96			11166	MC212 MK102			R3780		
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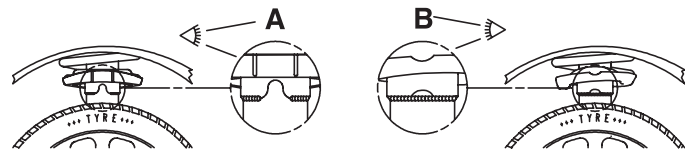
121 ORIG.

1250, 1300 1.8 D (=)	96 → 10.98			16227	MK055 PK022			E1162 ¹	23839	MK126 PK018	
1250, 1300 1.8 D (=)	96 → 10.98		E4328 ¹	16226	MK055 PK022			E1162 ¹	23839	MK126 PK018	
1250, 1300 1.8 D (=)	10.98 →			16227	MK055 PK022			E1239 ¹	23901	MK126 PK018	
1250, 1300 1.8 D ORIG.	10.98 → 10.02			16227	MK055 PK022			E1239 ¹	23901	MK126 PK018	
1250, 1300 1.8 D (=)	10.98 → 10.02		E4328 ¹	16226	MK055 PK022			E1239 ¹	23901	MK126 PK018	

2

1.25 Si, 1.4 TSi, 1.4 TRSi, 1.6 TRSi, 1.4 CDVi Si, 1.4 CDVi TSi, 1.4 CDVi TRSi	01.03 → 12.03			G16384	!65 round spring (A) MK183 PK168			43125	PK078	
				G16383						
1.25 Si, 1.4 TSi, 1.4 TRSi, 1.6 TRSi, 1.4 CDVi Si, 1.4 CDVi TSi, 1.4 CDVi TRSi	01.04 → 07.07			G16385	!65 oval spring (B) MK183 PK168			43125	PK078	
				G16386						
1.3, 1.5, 1.4 CDVi, 1.6 CDVi	08.07 → 11.14			G7401	MK352 PK291			44001	PK078	
				G7402						

!65



MC... = MK... = PK... =

MAZDA



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

3

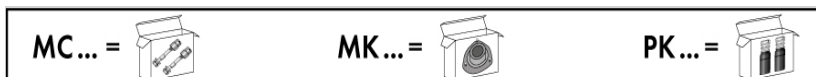
1.3i, 1.3 Si, 1.3 TSi, 1.6 TSi, 2.0 TRSi, 1.6 CDVi TSi, 1.6 CDVi TRSi (-) Speed/MPS (-) (4 x 4) 04→06.09			G8803 	MK282 PK156				23992	MK376 PK078	
			G8804 							
1.6, 2.0, 1.6 CDVi, 2.2 CDVi (=) (=) (4 x 2) (-) Russia (-) Columbia 07.09→06.11			G8803 	MK282 PK156				G1197		
			G8804 							
1.6, 2.0, 1.6 CDVi, 2.2 CDVi (=) (=) (4 x 2) (-) Russia (-) Columbia 07.11→09.14			G8803 	MK282 PK156				G1167		
			G8804 							

323 (4 x 2)

1.1, 1.3, 1.5 ch.no. ..BD... 10.80→09.85			R11040	MC212 MK248 PK058				11261 	MC212 MK249 PK018	
1.1, 1.3, 1.5, 1.6, 1.7 D ch.no. ..BF... 4 (-) 05.85→07.89			R11040	MC212 MK248 PK058				11085 	MC212 MK249 PK018	
1.3, 1.6, 1.8, 1.7 D ch.no. ..BG... 4 (-) 06.89→06.94			11148	MC212 MK255 PK058				11133 	MC112 MK256 PK072	
1.3, 1.5, 1.7 Turbo Diesel, 1.8, 2.0 D ch.no. ..BA... 4 04.94→05.98		E4348 ¹ (E4348R E4349L)	11230 	MC212 MK257 PK120			E4350 ¹ (E4350R E4351L)	11232 	MC112 MK370R MK371L PK134	
			11231 							
1.3, 1.5, 1.8, 2.0 D, 2.0 Turbo Diesel → ch.no. ..BJ1#####304194 4 05.98→00			G16318 	MK315 PK120				G16320 	MC112 PK119	
			G16319 							
1.3, 1.5, 1.8, 2.0 D, 2.0 Turbo Diesel ch.no. ..BJ1#####304194→ ..BJ1#####400000 4 00→11.00			G16345 	MC112 MK315 PK120				G16320 	MC112 PK119	
			G16346 							
1.3, 1.6, 1.8, 2.0 Turbo Diesel ch.no. ..BJ1#####400001→ 4 (-) 2.0 (-) 10.00→03			G16345 	MC112 MK315 PK120				G16347 	MC112 PK134	
			G16346 							
2.0 16V ch.no. ..BJ1#####400001→ 4 10.00→03				MK315				G16347 	MC112 PK134	

323 (4 x 2)

1.1, 1.3, 1.5 ch.no. ..BD... 08.80→09.85			R11040	MC212 MK248 PK058				11261 	MC212 MK249 PK018	





	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

1.1, 1.3, 1.5, 1.6, 1.7 D ch.no. ...BF... 3 5 (-)	05.85 → 07.89			R11040	MC212 MK248 PK058				11085	MC212 MK249 PK018	
									11086		
1.3, 1.6, 1.8, 1.7 D ch.no. ...BG... 3 5 (-)	06.89 → 06.94			11148	MC212 MK255 PK058				11133	MC112 MK256 PK072	
									11134		

323F (4 x 2) 5

1.3, 1.5, 1.8 ch.no. ...BA... (-) 2.0 V6	04.94 → 07.98		E4348 ¹ (E4348R E4349L)	11230	MC212 MK257 PK120				11232	MC112 MK370R MK371L PK134	
				11231					11233		
1.3, 1.5, 1.8, 2.0 D, 2.0 Turbo Diesel → ch.no. ...BJ1#####304194	05.98 → 00			G16318	MK315 PK120				G16320	MC112 PK119	
				G16319					G16321		
1.3, 1.5, 1.8, 2.0 D, 2.0 Turbo Diesel ch.no. ...BJ1#####304194 → ...BJ1#####400000	00 → 11.00			G16345	MC112 MK315 PK120				G16320	MC112 PK119	
				G16346					G16321		
1.3, 1.6, 1.8, 2.0 Turbo Diesel ch.no. ...BJ 1.##### 400 001 → (-) 2.0 (-)	10.00 → 03			G16345	MC112 MK315 PK120				G16347	MC112 PK134	
				G16346					G16348		
2.0 16V ch.no. ...BJ 1.##### 400 001 →	10.00 → 03				MK315				G16347	MC112 PK134	
									G16348		

323C, 323P (4 x 2)

1.3, 1.5, 2.0 D 1.7 Turbo Diesel, 1.8, ch.no. ...BA... 3	04.94 → 09.00		E4348 ¹ (E4348R E4349L)	11230	MC212 PK120				11232	MC112 MK370R MK371L PK134	
				11231					11233		

323

1.3, 1.4 FA 4 TV	78 → 86								R1121		
1.3, 1.4 FA 4 UV											
1.3, 1.4 FA 4 T 6											
1.3, 1.4 FA 4 TV											
1.3, 1.4 FA 4 UV											
1.5, 1.6, 1.7 D ch.no. ...BW...	01.86 → 10.95			R11040	MC212 PK058						

5 (CR19) (4 x 2)

1.8, 2.0, 2.3, 1.6 CiTD, 2.0 CDVi (+)	02.05 → 05.10			G8805	MK282 PK156				43129	MK376 PK078	
				G8806							

5 (CW)

1.8, 2.0, 1.6 CiTD (+) (-)	06.10 →			G8805	MK282 PK156				43129	MK376 PK078	
				G8806							

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

6 (GG)

1.8 Si, 1.8 TSi, 2.0 TSi, 2.3 TRSi, 2.0 CDVi (-)	02.02→02.04			G23101	MK357 PK158				23980		
1.8 Si, 1.8 TSi, 2.0 TSi, 2.3 TRSi, 2.0 CDVi (-)	02.04→02.08			G23101	MK358 PK157				23980		

6 SPORT WAGON

1.8 Si, 1.8 TSi, 2.0 TSi, 2.3 TRSi, 2.0 CDVi (=) (4 x 2) (-)	02.02→02.04			G23101	MK357 PK158				23980	I36	
1.8 Si, 1.8 TSi, 2.0 TSi, 2.3 TRSi, 2.0 CDVi (=) (4 x 2) (-)	02.04→01.08			G23101	MK358 PK157				23980	I36	
2.3 TRSi (=) (4 x 4)	02.02→02.04				PK158					I36	
2.3 TRSi (=) (4 x 4)	02.04→01.08				PK157					I36	

6 (GH)

1.8, 2.0, 2.5, 2.0 CiTD, 2.2 CiTD	08.07→07.13			G1155 					G1157		
				G1156 							

6 (GJ)

	12.12→04.13	72938ST 							5515ST		
	05.13→	72938ST 									
		72939ST 									
		72939ST 									

626, MONTROSE

GC 1 (-)	09.82→05.87								R11069 	MC112 MK250R MK251L PK030	
GD 1 (-) 4 WS (-)	06.87→08.91			11545	MC112 MK252 PK040				R11070 	MC112 MK253 PK041	
1.8, 2.0, 2.5, 2.0 D, GE 1 (=) (4 x 2) (-) 4 WS	08.91→06.97			11738 	MC112 MK254 PK114			E4867 ¹	11740	MC112 MK173R MK174L	
1.8 16 V, 2.0 16 V, 2.5 V6 24 V, 2.0 tD (-)	04.97→07.99			G16760 	MC112 MK339 PK115				G16762 	MC112 PK006	
 (-)	08.99→10.02			16411 	MC112 MK339				G16762 	MC112 PK006	
				16412 					G16763 		

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

626

626 (=) (4 x 2) (-)	GV 12	03.88 → 04.97			11545	MC112							
1.8 16V, 2.0 16V, 2.5 V6 24V, 2.0 tD (-)		04.97 → 07.99			G16760 	MC112 MK339							
					G16761 								
 (-)		08.99 → 10.02			16411 	MC112 MK339							
					16412 								

1500, 1800

1500, 1800		66 → 72			V1063								
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B SERIES

B 1600 BNA		70 → 76			V1063								
B 1600, B 1800, B 2000		07.71 → 12.84											
B 1600, B 2000, B 2200 (=) (4 x 2) 		01.85 → 03.96			V1053					V1117			
B Series (=) (4 x 2)		03.96 → 11.06			V1119					V1117			
B Series (=) (4 x 4)		03.96 → 11.06			V1119					V1118			
BT 50 (=) (4 x 2) (-) (-) (-) High Rider		08.06 →		D0031						D0033			
BT 50 (=) (4 x 2) (-) (+) High Rider		06 → 00		D0032						D1102			
BT 50 (=) (4 x 4)		06 →											

BT50

2.2 TDCi, 2.5, 3.2 TDCi (=) (4 x 2) (-) High Trail		12 →		D8091						D8092			
2.2 TDCi, 2.5, 3.2 TDCi (=) (4 x 2) (=) (4 x 4) (+) High Trail Raised Body		12 →		D8093						D8094			

CX-7

2.3, 2.5, 2.2 D		06.06 → 12.14								37313ST			
					72493ST 								
					72494ST 								

DEMIO

1.3, 1.5 (-)		10.96 → 12.02			11324 	MC212 PK051				23959			
					11325 								

MC... = MK... = PK... =

MAZDA



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

E SERIES

E 1600 Type BA 2 N 9	78 → 84			V1063					V1002		
E 2200	78 → 84			V1063					V1122		
E 1400 E 1800, E 2000, E 2200 (=) E 1800, E 2000, E 2200 (=) (4 x 2)	84 → 97			V1021					V1120		
E 1400, E 1800, E 2000, E 2200 (=) E 1400, E 1800, E 2000, E 2200 (=) (4 x 2)	84 → 97			V1021					V1122		
E 2000, E 2200	04.97 → 07.04								V1120		
E 2000, E 2200 (=)	04.97 → 07.04								V1122		

MPV

3.0 V6, 2.5 TD LV (=)	9.88 → 8.99	71913			MC212						
2.0 16V, 2.5 V6 LW (=)	9.99 → 7.00	71439ST 			PK024				26667		
		71440ST 									
2.0, 2.3, 2.5 V6, 3.0 V6, 2.0 Di, LW (=)	11.00 → 01.06	71459 							26667		
		71460 									

MX-3

1.6, 1.8 (-)	07.91 → 12.98	71929			MC112 MK218				MC112 MK228 PK121		
1.6, 1.8 (+)	07.91 → 12.98	71929			MC112 MK218				MC112 MK228 PK121		

MX-5/MIATA

1.6, 1.8 Type NA (+/-)	89 → 98	71285			MK219		71245			MK219	
1.6, 1.8, 1.9 Type NB (-)	01.98 → 10.05	71342ST					71343ST				
1.6, 1.8, 1.9 Type NB (+)	01.98 → 10.05						71343ST				
1.8, 2.0 (-)	03.05 → 12.14	72495ST					72496ST				

MX-6

GE 1 (-) 4WS	06.92 → 09.97			11738 	MC112					MC112	
				11739 							

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

PREMACY

1.8, 2.0 D	03.99 → 07.01			G16322	MC112				G16426	PK139	
				G16323					G16427		
1.8, 2.0 D	07.01 → 06.05			G16349	MC112				G16426	PK139	
				G16350					G16427		

RX8 COUPE

1.3 rotary SE17 (=) (=)	06.03 → 06.12			72495ST							
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TRIBUTE (EP)

2.0, 2.3, 3.0	11.00 → 05.08			71593					37217		
				71594							

XEDOS

Xedos 6	01.92 → 10.99			G16673	MC112					G16680	MC112	
				G16674								

MERCEDES BENZ

123 SERIES (W123) (C123)

200, 230, 250, 280, 280 E, 230 C, 230 CE, 280 C, 280 CE, 200 D, 220 D, 240 D, 300 D	76 → 84		E5017 ¹	43009					E5306 ¹	53005		
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123 SERIES (W123)

200 T, 230 T, 230 TE, 250 T, 280 TE, 240 TD, 300 TD	78 → 85		E5017 ¹	43009					∅	∅		
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124 SERIES (W124)

200, 200 E, 230 E, 260 E, 300 E, 320 E, 400 E, 200 D, 250 D, 250 Turbo D, 300 D, 300 Turbo D	84 → 93		E4410 ¹ AK217 I49	G16507 AK217 I49	MK063 PK034				E5016 ¹	43071	I36	
(-) 4-Matic												
260 E, 300 E, 300 D, 300 D Turbo	86 → 93								E5016 ¹	43071	I36	
(=) (4 x 4) (+) 4-Matic												

124 SERIES (C124)

200 CE, 220 CE, 230 CE, 300 CE, 320 CE	87 → 93		E4410 ¹ AK217 I49	G16507 AK217 I49	MK063 PK034				E5016 ¹	43071	I36	
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124 SERIES (A124)

230 CE, 300 CE, 320 CE	91 → 93				MK063				E5016 ¹	43071	I36	
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MC... = MK... = PK... =

MERCEDES



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

124 SERIES (S124) (W124)

200 T, 230 TE, 280 TE, 85→ 93 300 TE, 320 TE, 200 TD, 250 TD, 300 TD Turbo (-) 4-Matic		E4410 ¹ AK217 !49	G16507 AK217 !49	MK063 PK034						
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190 SERIES (W201)

190, 190 E 83→ 08.93 1.8, 2.0, 2.3, 2.6, 190 D 2.0 D, 2.5 D, 2.5 TD (-) 2.3-16/2.5-16		E4402 ¹ AK217 !49	G16507 AK217 !49	MK063 PK034			E5011 ¹	43070		
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A KLASSE (W168)

A 140, A 160, 06.97→ 08.04 A 160 CDI A 170 CDI 03.98→ 08.04 A 190 06.99→ 08.04 A 210 03.02→ 08.04 (=) , (=) Elegance, Avantgarde, Classic, Sport		E4390 ¹	G16277	MK150 !53			E5090 ¹	43112		
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!53

MK150 = MK + PK

A KLASSE (W169)

A 150, A 160, A 170, A 200, 09.04→ 06.12 A 200 T, A 160 CDi, A 180 CDi, A 200 CDi	742053SP	E7093 ¹	G8114	MK378 PK170		376037SP	E5116 ¹	43130		
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A KLASSE (W176)

A 160, A 180, A 200, A 220, 06.12→ A 250, A 160CDi, A 180 CDi, A 200 CDi, A 220 CDi Excl. Sport Edition & Comfort Susp. (-) (-) (=) (=)			G8274 	PK383				43136		
			G8275 							

B KLASSE (W245)

B 150, B 160, B 170, B 200, 03.05→ 11.11 B 200 T, B 180 CDi, B 200 CDi	742024SP			MK378 PK170		376037SP	E5116 ¹	43130		
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B KLASSE (W246)

B 180, B 200, B 250, B 11.11→ 180 CDi, B 200 CDi, B 220 CDi Excl. NGT (-) SP (-) (-) (-) (-) Comfort Susp.			G8274 	PK383				43136		
			G8275 							

MC... = MK... = PK... =

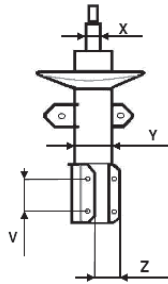


MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

CITAN

112, 108 CDi, 109 CDi, 111 CDi, 15" Wheels	11.12→			G8173	!76 Z=35mm				G1104		
108 CDi, 109 CDi, 111 CDi 14" Wheels	11.12→			R7612	!76 Z=27mm				G1104		

!76



X	Y	Z	V	
20	47	27	57	R7612
22	52	35	72	G8173

C KLASSE (W202)

C 180, C 200, C 220, C 230, C 240, C 200 D, C 220 D, C 250 D (-) (-) Esprit (-) (-)	93→ 00	376065SP		43080					E5027 ¹	43081	!36	
C 280, C 250 TD, C 200 CDi, C 220 CDi (-) (-) Esprit (-) (-)	93→ 00		E5055 ¹	43089					E5027 ¹	43081	!36	
C 180, C 200, C 220, C 230, C 240, C 200 D, C 220 D, C 200 CDi, C 220 CDi (+) Esprit	93→ 00		E5092 ¹	G43143					E5029 ¹	G43146	!36	
C 280, C 250 TD (+) Esprit	93→ 00								E5029 ¹	G43146	!36	
C 180, C 200, C 220, C 230, C 240, C 200 D, C 220 D, C 250 D, C 200 CDi, C 220 CDi (+) (+)	93→ 00	376121SP	E5052 ¹					376069SP	E5053 ¹		!36	

C KLASSE (S202) (T202)

C 180, C 200, C 230, C 240, C 280, C 220 D, C 250 TD, C 200 CDi, C 220 CDi (-) (-) Esprit (-) (-)	96→ 01		E5055 ¹	43089				376069SP	E5053 ¹		!36	
C 180, C 200, C 230, C 240, C 280, C 220 D, C 250 TD, C 200 CDi, C 220 CDi (+) Esprit	96→ 01		E5092 ¹	G43143					E5029 ¹	G43146	!36	

MC... = MK... = PK... =

MERCEDES



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

C 180, C 200, C 230, C 240, C 280, C 220 D, C 250 TD, C 200 CDI, C 220 CDI (+) <input type="checkbox"/> HD (+) <input type="checkbox"/>	93→ 01	376121SP	E5052 ¹						376069SP	E5053 ¹		136		<input type="checkbox"/>
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C KLASSE (W203)

C 180 Kompr., C 200 Kompr., C 230 Kompr., C 180, C 230, C 240, C 280, C 320, C 350, C 200 CDI, C 200 CGi, C 220 CDI, C 270 CDI, C 320 CDI, (-) 4-Matic (-) <input type="checkbox"/> SP (-) <input type="checkbox"/> (-) <input type="checkbox"/> HD	05.00→ 07	742001SP	E4630 ¹	G8429	MK198 PK339				376034SP	E5098 ¹	43138			<input type="checkbox"/>
C 180 Kompr., C 200 Kompr., C 200 CGi Kompr., C 180, C 230, C 240, C 280, C 320, C 350, C 200 CDI, C 220 CDI, C 270 CDI, C 320 CDI, (-) 4-Matic (+) <input type="checkbox"/> SP (-) <input type="checkbox"/> (-) <input type="checkbox"/> HD	05.00→ 07	742003SP	E4632 ¹		MK198 PK339				376040SP	E5108 ¹				<input type="checkbox"/>

C KLASSE (CL203) Sportcoupé

C 160 Kompr., C 180 Kompr., C 200 Kompr., C 220 CGi Kompr., C 230 Kompr., C 180, C 230, C 320, C 350, C 200 CDI, C 220 CDI, (-) <input type="checkbox"/> SP	03.01→ 05.08	742002SP	E4631 ¹		MK198 PK339				376045SP	E5111 ¹				<input type="checkbox"/>
C 160 Kompr., C 180 Kompr., C 200 Kompr., C 200 CGi Kompr., C 230 Kompr., C 180, C 230, C 320, C 350, C 200 CDI, C 220 CDI, (+) <input type="checkbox"/> SP	03.01→ 05.08	742003SP	E4632 ¹		MK198 PK339				376040SP	E5108 ¹				<input type="checkbox"/>

C KLASSE (S203)

C 180 Kompr., C 200 Kompr., C 180, C 240, C 320, C 200 CDI, C 220 CDI, C 270 CDI (-) <input type="checkbox"/> SP (-) <input type="checkbox"/> (-) <input type="checkbox"/> HD	01→ 07	742001SP	E4630 ¹	G8429	MK198 PK339				376034SP	E5098 ¹	43138			<input type="checkbox"/>
C 180 Kompr., C 200 Kompr., C 180, C 240, C 320, C 200 CDI, C 220 CDI, C 270 CDI (+) <input type="checkbox"/> SP (-) <input type="checkbox"/> (-) <input type="checkbox"/> HD	01→ 07	742003SP	E4632 ¹		MK198 PK339				376040SP	E5108 ¹				<input type="checkbox"/>

MC... =	MK... =	PK... =
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	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

C KLASSE (W204) (S204)

C 180 CGI, C 200 CGI, C 230, C 250 CGI, C 300, C 350 CGI, C 180 CDi, C 200 CDi, C 220 CDi, C 250 CDi, C 350 CDi (+) (+/-) Kompressor (+/-) Blue Efficiency (-) 4-Matic (-)	01.07→01.14	742071SP	E4654 ¹		MK280 PK301		376039SP	E5117 ¹		MK377 PK340	
 (+)	01.07→01.14	C2508R 					C1510R 				
		C2509L 						C1511L 			
 (+)	01.07→01.14	C2508R 					C1508R 				
		C2509L 						C1509L 			

CLA (C117) (X117)

CLA 180, CLA 250, CLA 180 CDi, CLA 200 CDi, CLA 220 CDi excl. Sport Edition & Comfort Susp. (-) (-) (=) (=)	01.13→			G8274 	PK383				43136		
				G8275 							

CLK (C208)

CLK 200 Kompr., CLK 230 Kompr., CLK 200, CLK 320, CLK 430, (-)	97→ 02	376170SP	E5081 ¹		!36		376074SP	E5082 ¹		!36	
CLK 200 Kompr., CLK 230 Kompr., CLK 320 (+)	97→ 02	376121SP	E5052 ¹		!36		376069SP	E5053 ¹		!36	

CLK (A208)

CLK 200 Kompr., CLK 230 Kompr., CLK 200, CLK 320	98→ 03	376170SP	E5081 ¹		!36		376069SP	E5053 ¹		!36	
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CLK (C209)

CLK 200 Kompr., CLK 200, CLK 200 CGI, CLK 240, CLK 280, CLK 320, CLK 350, CLK 500, CLK 220 CDi, CLK 270 CDi, CLK 320 CDi (-) (-)	06.02→12.10	742001SP	E4630 ¹	G8429	!36 MK198 PK339		376072SP	E5107 ¹		!36	
CLK 200 Kompr., CLK 200, CLK 200 CGI, CLK 240, CLK 280, CLK 320, CLK 350, CLK 500, CLK 220 CDi, CLK 320 CDi, CLK 270 CDi, (+) (-)	06.02→12.10	742003SP	E4632 ¹		!36 MK198 PK339		376040SP	E5108 ¹		!36	

MC... =

MK... =

PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

CLK (A209)

CLK 200 Kompr., 06.02→03.10 CLK 200, CLK 200 CGi, CLK 240, CLK 280, CLK 320, CLK 350, CLK 500, CLK 320 CDi, (-) <input type="checkbox"/> SP (-) <input type="checkbox"/>	742001SP	E4630 ¹	G8429	I36 MK198 PK339		376034SP	E5098 ¹	43138	I36	
CLK 200, CLK 200 CGi, 06.02→03.10 CLK 240, CLK 280, CLK 320, CLK 350, CLK 500, CLK 320 CDi (+) <input type="checkbox"/> SP (-) <input type="checkbox"/>	742003SP	E4632 ¹		I36 MK198 PK339		376040SP	E5108 ¹		I36	

CLS KLASSE (W218)

CLS220, CLS250, 11→18 CLS350, CLS400, CLS500 (=) (4 x 2) (+) <input type="checkbox"/> ND (-) <input type="checkbox"/> HD (+) <input type="checkbox"/> SP (-) <input type="checkbox"/> (-) <input type="checkbox"/> (-) <input type="checkbox"/> (-) <input type="checkbox"/>				MK416						
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E KLASSE (W124) (V124)

E 200, E 220, E 280, E 320, 93→95 E 200 D, E 250 D, E 250 D Turbo, E 300 D, E 300 D Turbo (-) E 280 long - E 250 D long (V124) (-) E 420 (-) E 500 (-) 4-Matic		E4410 ¹ AK217 I49	G16507 AK217 I49	MK063 PK034			E5016 ¹	43071	I36	
E 280 long 93→95 E 500 E 250 D long		E4410 ¹ AK217 I49	G16507 AK217 I49	MK063 PK034			☉	☉		
E 300, 93→95 E 300 D Turbo (+) 4-Matic							E5016 ¹	43071	I36	

E KLASSE (C124)

E 200 C, E 220 C, E 320 C 06.93→07.96		E4410 ¹ AK217 I49	G16507 AK217 I49	MK063 PK034			E5016 ¹	43071	I36	
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E KLASSE (A124)

E 200, E 220, E 300, E 320 06.93→07.96				MK063			E5016 ¹	43071	I36	
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E KLASSE (S124)

E 200, E 220, E 280, E 320, 06.93→06.96 E 250 D, E 300 D, E 300 D Turbo (-) 4-Matic		E4410 ¹ AK217 I49	G16507 AK217 I49	MK063 PK034			☉	☉		
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MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL		OESPECTRUM	REFLEX	ORIGINAL	
	RIDESENSE	ADVENTURE			RIDESENSE	ADVENTURE		

E KLASSE (W210)

<p>E 200, E 240, E 280, E 320, 07.95 → 03.02 E 420, E 430, E 220 D, E 250 D, E 300 D, E 250 TD, E 290 TD, E 50 AMG (+) (-) E 300 TD (-) Avantgarde (-) 4-Matic (-) (-)</p>		E5067 ¹	43096				376077SP	E5068 ¹	43097	136	
<p>E 230, 07.95 → 03.02 E 200 CDi, E 220 CDi, E 270 CDi, E 320 CDi, E 250 D (=) (+) (-) Avantgarde (-) 4-Matic (-) (-)</p>		E5067 ¹	43096					E5073 ¹	G43140	136	
<p>E 250 D 95 → 02 (+) (=) (-) Avantgarde (-) 4-Matic (-) (-)</p>		E5067 ¹	43096					E5073 ¹	G43140	136	
<p>E 50 AMG, E 200, E 230, 07.95 → 03.02 E 240, E 280, E 320, E 420, E 430, E 220 D, E 300 D, E 220 CDi, E 250 D, E 250 TD, E 270 CDi, E 290 TD, E 320 CDi Avantgarde (-) 4-Matic (-)</p>		E5071 ¹	G43148					E5072 ¹	G43149	136	
<p>E 50 AMG, E 200, E 230, 07.95 → 03.02 E 240, E 280, E 320, E 420, E 430 E 220 D, E 300 D, E 220 CDi, E 250 D, E 250 TD, E 270 CDi, E 290 TD, E 320 CDi (+) (-) 4-Matic (-)</p>		E5069 ¹						E5070 ¹		136	

E KLASSE (S210) (T210)

<p>E 200, E 230, E 240, E 280, 96 → 03 E 320, E 420, E 430, E 250 D, E 220 CDi, E 270 CDi, E 320 CDi, E 250 TD, E 290 TD, E 300 TD (-) (-) (-) Avantgarde (-) 4-Matic</p>		E5067 ¹	43096								
<p>E 200, E 230, E 240, E 280, 96 → 03 E 320, E 420, E 430, E 250 D, E 220 CDi, E 270 CDi, E 320 CDi, E 250 TD, E 290 TD, E 300 TD, (+) (-) Avantgarde (-) 4-Matic (-) (-)</p>		E5069 ¹									

MC... = MK... = PK... =

MERCEDES



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

<p>E 200, E 230, E 240, E 280, E 320, E 420, E 430, E 250 D, E 220 CDi, E 270 CDi, E 320 CDi, E 250 TD, E 290 TD, E 300 TD</p> <p>96→ 03</p> <p>Avantgarde (-) 4-Matic (-) </p>		E5071 ¹	G43148							
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E KLASSE (W211)

<p>E 200 Kompr., E 200 NGT, E 200 CGi, E 240, E 280, E 320, E 350, E 500, E 200 CDi, E 220 CDi, E 270 CDi, E 280 CDi, E 320 CDi, E 400 CDi</p> <p>04.02→ 12.08</p> <p>(+) Classic & Standard Susp. (+) Classic & Comfort Susp. (+) Elegance (+) Avantgarde & Comfort Susp. (-) (-) ADC (-) 4-Matic</p>	376035SP	E7501 ¹	43137	MK325 PK303		376038SP	E5113 ¹	43139			
<p>E 200 Kompr., E 200 NGT, E 200 CGi, E 240, E 280, E 320, E 350, E 500, E 200 CDi, E 220 CDi, E 270 CDi, E 280 CDi, E 320 CDi, E 400 CDi</p> <p>04.02→ 12.08</p> <p>(+) Avantgarde & Standard Susp. (+) Avantgarde & Sport Susp. (+) Classic & Sport Susp. (-) (-) ADC (-) 4-Matic</p>	376035SP	E7501 ¹	43137	MK325 PK303		376043SP	E5114 ¹				

E KLASSE (S211)

<p>E 200 Kompr., E 200 NGT, E 240, E 280, E 320, E 350, E 500, E 200 CDi, E 220 CDi, E 270 CDi, E 280 CDi, E 320 CDi</p> <p>04.03→ 07.09</p> <p>(+) Classic & Standard Susp. (+) Classic & Comfort Susp. (+) Elegance (+) Avantgarde & Standard Susp. (+) Avantgarde & Comfort Susp. (-) (-) ADC (-) 4-Matic</p>	376035SP	E7501 ¹	43137	MK325 PK303		376200SP	E1346 ¹				
<p>E 200 Kompr., E 200 NGT, E 240, E 280, E 320, E 350, E 500, E 200 CDi, E 220 CDi, E 270 CDi, E 280 CDi, E 320 CDi</p> <p>04.03→ 07.09</p> <p>(+) Classic & Sport Susp. (+) Avantgarde & Sport Susp. (-) (-) ADC (-) 4-Matic</p>	376035SP	E7501 ¹	43137	MK325 PK303		376206SP	E1350 ¹				

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

E KLASSE (W212)

<p>E 200, E 250, E 300, E 350, 01.09→12.15 E 500, E 200 CDi, E 220 CDi, E 250 CDi, E 300 CDi, E 350 CDi (=) (4 x 2) (+) </p>	742129SP			MK416		376047SP	E5120 ¹		MK377	
<p>E 200, E 250, E 300, E 350, 01.09→12.15 E 500, E 200 CDi, E 220 CDi, E 250 CDi, E 300 CDi, E 350 CDi (=) (4 x 4) (+) </p>	742129SP			MK416		376047SP	E5120 ¹		MK377	

E KLASSE (S212)

<p>E 200, E 250, E 300, E 350, 01.09→05.16 E 500, E 200 CDi, E 220 CDi, E 250 CDi, E 300 CDi, E 350 CDi (=) (4 x 2) (+) </p>	742129SP			MK416					MK377	
<p>E 200, E 250, E 300, E 350, 01.09→05.16 E 500, E 200 CDi, E 220 CDi, E 250 CDi, E 300 CDi, E 350 CDi (=) (4 x 4) (+) </p>	742129SP			MK416					MK377	

E KLASSE (C207)

<p> 01.09→12.16 (+) </p>	C2508R					C1527R				
	(-)					C2509L				

E KLASSE (A207)

<p> 01.09→06.17 (+) </p>	C2508R					C1529R				
	(-)					C2509L				

MC... = MK... = PK... =

MERCEDES



OESPECTRUM	REFLEX
RIDESENSE	ADVENTURE

ORIGINAL



OESPECTRUM	REFLEX	ORIGINAL
RIDESENSE	ADVENTURE	LEVELING



G KLASSE

230 G, 230 GE, 280 GE, 03.79→12.93 240 GD, 250 GD, 300 GD (W460) (=) (4 x 4)			D6630												⊥
230 GE, 300 GE, 250 GD, 01.90→ 300 GD, 350 GD (W463) (=) (4 x 4)			D6636												⊥

GLA KLASSE (X156)

GLA 180, GLA 200, 12.13→ GLA 250, GLA 180 CDi, GLA 200 CDi, GLA 220 CDi excl. GLA45 AMG (-) (-) (=)				PK383					43136						⊥
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GLK KLASSE (X204)

GLK 280, GLK 300, 06.08→ 14 GLK 350, GLK 200 CDi, GLK 220 CDi, GLK 250 CDi, GLK 320 CDi, GLK 350 CDi (+/-) 4-Matic (-) (-) (+/-) (-)			D0413						D2654			MK377			⊥
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MB SERIES

MB 90, MB 100, MB 120 02.88→02.96 (=) ORIG				V1051					V2042						⊥
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M KLASSE (W163)

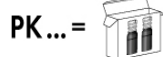
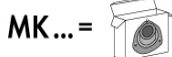
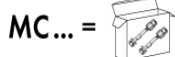
230, 320, 430, 350, 500, 98→ 05 270 CDi → ch.no. A093893 (-) 55 AMG 400 CDi 01→ 05 → ch.no. A093893 (=) (4 x 4)			D8018												⊥
230, 320, 430, 350, 500, 98→ 05 270 CDi ch.no. A093894 → (-) 55 AMG 400 CDi 01→ 05 ch.no. A093894 → (=) (4 x 4)			D8018						D8082						⊥

M KLASSE (W164)

ML 350, ML 500, ML 07.05→06.12 280 CDi, ML 300 CDi, ML 320 CDi, ML 350 CDi, ML 420 CDi, ML 450 CDi (-)										D8081					⊥
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S KLASSE (W126)

280 S, 280 SE, 280 SEL, 80→ 85 380 SE, 380 SEL, 500 SE, 500 SEL, 300 SD Turbo Diesel 260 SE, 300 SE, 300 SEL, 85→ 91 420 SE, 420 SEL, 500 SE, 500 SEL, 560 SEL			E5017 ¹	43009					E5306 ¹	53005		136			⊥
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	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

S KLASSE (W126), (C126)

380 SEC, 500 SEC	81 → 85		E5017 ¹	43009			E5306 ¹	53005	I36	
420 SEC, 500 SEC, 560 SEC	85 → 92									

S KLASSE (W140)

300 SE, 300 SEL 400 SE, 400 SEL 500 SE, 500 SEL	02.91 → 93									
S 280, S 320, S 420, S 500, S 300 Turbo Diesel, S 350 Turbo Diesel	93 → 12.99			43087				53015	I36	
(-) (-) HD										
(-) (-) HD										
S 600	09.91 → 10.98			43087			∅	∅		
(-) (-) HD										

S KLASSE (C140)

500 SEC, 600 SEC	01.91 → 05.93			43087						
(-) (-) HD										
CL 420, CL 500, CL 600, S 420, S 500, S 600	09.92 → 12.99			43087				53015	I36	
(-) (-) HD										

S KLASSE (V140)

S 320, S 320 L S 420, S 420 L S 500, S 500 L S 600, S 600 L	93 → 99			43087				∅	∅	
(-) HD (-)										

SL KLASSE (R107), (C107)

280 SL, 280 SLC	74 → 85									
300 SL	85 → 89									
380 SL, 380 SLC	80 → 85									
350 SL, 350 SLC	71 → 81			43001						
420 SL	85 → 89						E5306 ¹	53005	I36	
450 SL, 450 SLC	74 → 81									
500 SL, 500 SLC	80 → 89									

SL KLASSE (R129)

SL 280, SL 320, SL 500 300 SL, 300 SL-24	06.93 → 12.03			16705		I36				
ch.no. F054768 → (-) SL 600										

SLK KLASSE (R170)

200, 200 K, 230 K	09.96 → 01.04		E5083 ¹	G43141				G43142		
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SLK KLASSE (R171)

SLK 200 K, SLK 300, SLK 350	03.04 → 02.11		E4656 ¹				376051SP	E5118 ¹		
(-) SP										

MC... = MK... = PK... =

MERCEDES



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

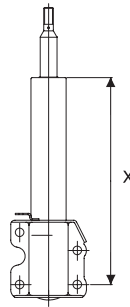
SLK KLASSE (R172)

	02.11→	C2519R								
		C2520L								
		C1525R								
		C1526L								

SPRINTER

200 Series (B 901, B 902) 300 Series (B 903) 400 Series (B 904)	95→ 06			V4503	167 MK277 PK123			V1116		
				V4507						
3 T, 3,5 T (B 906) (=) (4 x 2)	06→ 18			V4510	MC114 MK287 PK302			V1177		
5 T (B 906) (=) (4 x 2)	06→ 18			V4511	MC114 MK287 PK302			V1178		
500 Series (B 906)	06→ 18							V1188		

167



X=319,5 : V4503
OE
901 320 02 30 901 320 18 30 903 320 02 30
901 320 03 30 901 320 20 30 903 320 03 30
901 320 08 30 901 320 21 30 903 320 05 30
901 320 13 30 901 320 22 30 2D0 413 029
901 320 14 30 901 320 29 30 2D0 413 029 B
901 320 15 30 903 320 01 30

X=345,5 : V4507
OE
904 320 07 30 904 320 16 30 904 320 25 30
904 320 08 30 904 320 18 30 904 320 26 30
904 320 13 30 904 320 19 30 2D0 413 029 A
904 320 14 30 904 320 23 30

V KLASSE (W638)

V Klasse (+)	08.96→ 07.03			G16727	MK112 PK006			43127		
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V KLASSE (W447)

	03.14→							V5008		
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VANEO (V414)

1.6, 1.9, 1.7 CDi	10.01→ 11.05				MK150 153			43131		
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153

MK150 = MK + PK

VARIO

507D, 508D Type 667.001, .002, .302, .341, 510, 512 Type 667.061, .062, .361, .362								V1190		
613D, 614D . Type 669.599, 669.899 814 DA Type 670.411, .412, .464, .465 (=) (4x4)				V2145				V1189		

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

VIANO (W639)

3.0, 3.2, 3.7, 2.0 CDi (80 kW, 85 kW), 2.2 CDi (110 kW), 3.0 CDi (150 kW) (=) (4 x 2) (+/-)	09.03 → 06.10			G8403	PK366			V5007		Oil
3.5 → ch.no. 3603471 (=) (4 x 2) (+/-)	09.07 → 06.10			G8403	PK366			V5007		Oil
3.5 ch.no. 3603472 → (=) (4 x 2) (+/-)	07.10 → 07.14			V4516	PK366			V5007		Oil
2.0 CDi (100 kW), 2.2 CDi (120 kW), 3.0 CDi (165 kW) (=) (4 x 2) (+/-)	07.10 → 07.14			V4516	PK366			V5007		Oil
2.0 CDi 4-Matic, 2.2 CDi 4-Matic (=) (4 x 4) (+/-)	07.05 → 07.14				PK366			V5007		Oil

VITO (W638)

638	11.95 → 07.03			V4301	MK112 PK006			V1501		Oil
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VITO Bus, Familiar, VITO Mixto, Van (W639)

119, 122, 123, 109 CDi, 111 CDi, 115 CDi, 120 CDi 126 (3.5) → ch.no. 3603471 (=) (4 x 2) (+/-)	09.03 → 08.10			G8403	PK366			V5007		Oil
109 CDi, 110 CDi, 111 CDi, 113 CDi, 115 CDi, 116 CDi, 120 CDi, 122 CDi 126 (3.5) ch.no. 3603472 → (=) (4 x 2) (+/-)	09.10 → 08.14 08.10 → 08.14			V4516	MK435 PK366			V5007		Oil
109 CDi, 111 CDi, 113 CDi, 115 CDi, 116 CDi ch.no. 3603472 → (=) (4 x 4) (+/-)	09.07 → 08.14				MK435 PK366			V5007		Oil

VITO (W447)

	09.14 →				MK435			V5008		Oil
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W107 SL-Series

230 SL	63 → 66							R2030	!36	Oil
250 SL	67 → 81									
280 SL	68 → 71									

W108, W109, W111 S-Series

250 S, 250 SE	65 → 08.72									
300 SE, 300 SEL	65 → 67									
280 S, 280 SE, 280 SEL	68 → 08.72			R2029				R2030	!36	Oil
220 B, 220 SE, 220 SB, 220 SEB	60 → 65									

MC... = MK... = PK... =

MERCEDES



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

W110

170, 170 DA, 170 DE, 170 VA, 170 VB								R1014		
190 C, 190 DC	62→ 65			R2029				R2030		
200, 230, 200 D	65→ 67									

W110 **Universal Kombi**

190 C, 190 Dc	61→ 65			R2029						
200, 230, 230 S, 200 D	65→ 67									

W111 **S-Series**

220 SEB, 250 SE, 280 SE	61→ 71			R2029				R2030	I36	
280 SE	69→ 71									

W114, W115 Universal Kombi, W116 **S-Series**

230/6	01.68→ 76									
230/4, 240 D, 240 D 3.0	73→ 78									
200, 220, 200 D, 220 D	01.68→ 78			43001				53005	I36	
250	73→ 76									
280 E										
250 C, 250 CE										
280 C, 280 CE										
220 D	68→ 79									
240 D	73→ 77			43001						
(=)										
280 S, 280 SE, 280 SEL, 350 SE	08.72→ 07.80			43009				53005	I36	
450 SE, 450 SEL										

MERCEDES BENZ COMMERCIALS

BUS

O 309, O 319 B, O 319 D			V2017					V2017		
			1300018M							
O 303										
O 302										
Type 201, 202, 206, 207, 211, 212, 220, 222, 230										
Type 231, 232, 240, 241, 250, 251, 252, 261, 262			1300018M							
Type 270, 271, 272, 280, 281, 282, 290, 291, 292										
O 305 E City Bus										
O 305 G										
O 307										
Type 050, 051, 055, 307										

UNIMOG

U 34/411, U 40/421, U 45/421			V2038					V2038		
U 54/403, U 66/403, U 70/406, U 80/416, U 90/416, U 100/416, 404 S			V2058					V2058		

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL		OESPECTRUM	REFLEX	ORIGINAL	
	RIDESENSE	ADVENTURE			RIDESENSE	ADVENTURE	LEVELING	

MB Track 65/70 MB Track 700/800			V2058		OIO				
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L 207 D, L 208, L 209 D, L 210 Type 601 308, 310, L 307 D, L 309 D Type 602			V1036		OIO		V1066		OIO
L 319 D, L 319 B, L 405, 61→ L 406, L 406 D, L 408, L 409 Type 309			V2017		OIO		V2017		OIO
L 407 D, L 409 D, L 410 Type 611			V1112		OIO		V1113		OIO
L 408 G, L 409, L 410 Type 309.000→.026 LK 408 G, LK 409, LK 410 Type 309.040, .041, .044 LKO 406 DG, LKO 407 D Type 309.130→.135 LKO 408 G, LKO 409 Type 309.030→.035 LF 408 G Type 309.054, .055 L 408 DG Type 309.300→.303 .311→.316 .324→.326			V1095		OIO		V1095		OIO

LF 408 G, LF 409, LF 410 ch.no. 309056..148037→309056..185439 ch.no. 309059..148037→309059..185439 ch.no. 309050..148037→309050..526086			V1095		OIO				OIO
LF 408 G, LF 409, LF 410 ch.no. 309050..005094→ 309050..148036 ch.no. 309050..526087→			V1095		OIO		V1095		OIO

LT 608 D Type 310.100			V1095		OIO				
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609 D → 2.87 Type 668.001, .002, .003 .041, .042 Type 668.061, .062, .063 709 D Type 669.001, .002, .003, .041, .042 Type 669.061, .062, .063 711 D Type 669.302, .303, .362, .363			V1089		OIO		V2302		OIO
609 D 3.87→ Type 668 .001, .002, .003, .041, .042 Type 668.061, .062, .063 709 D Type 669.001, .002, .003, .041, .042 Type 669 .061, .062, .063 711 D Type 669.302, .303, .362, .363			V1089		OIO		V2303		OIO
614 D			V1089		OIO				

MC... = MK... = PK... =

MERCEDES



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

609 D, 611 D, 614 D 			V1089							
809 D Type 670.001, .002, .003, .041, .042 → 2.87										
Type 670.061, .062, .063			V1089				V2302			
811 D Type 670.302, .303, .362, .363										
809 D Type 670 .001, .002, .003, .041, .042 3.87→										
Type 670.061, .062, .063										
Type 669.001, .002, .003, .041, .042			V1089				V2303			
Type 690.061, .062, .063										
811 D 										
Type 670 .302, .303, .362, .363										
L 613 D Type 313			V1095				V1095			

809 DT							V2303			
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MG

MG F

1.6 16 V, 1.8 16 V, 1.8 VVC 16 V	04.95→03.02		R1646				R1647			
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MG ZR

1.4, 1.8, 2.0	01→05			PK381					PK360	
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MINI AUSTIN, ROVER → AUSTIN, ROVER

MINI

MINI COOPER, MINI ONE

Cooper, Cooper S, One, One D R50, R52, R53 (+/-)	09.01→03.02		∅	∅			376046SP	E1325 ¹	23989		
Cooper, Cooper S, One, One D R50, R52, R53 (+/-)	03.02→10.06	742077SP 	E7040 ¹ (E7040R E7041L)	G16493 	MK197 PK004		376046SP	E1325 ¹	23989		
Cooper, Cooper D, One, One D, Cooper S R56, R57 (+/-)	10.06→12.14	742078SP 		G16494 							
		742049SP 	E7082 ¹ (E7082R E7083L)	G8095 	MK359 PK004		376050SP	E1363 ¹	G1086		
		742050SP 		G8096 							

MINI COUNTRYMAN, PACEMAN

1.6, 1.6 d, 2.0 d R60, R61	06.10→10.16				MK359				G7607		
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MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

MINI CLUBMAN

1.4 One, 1.6 One, 1.6 Cooper, 1.6 Cooper S, 1.6 S JCW, 1.6 One D, 1.6 Cooper D, 2.0 Cooper D, 2.0 Cooper SD R55 (+/-)	09.07 → 12.15	742049SP 	E7082 ¹ (E7082R E7083L)	G8095 	MK359 PK004		376050SP	E1363 ¹	G1086	
	742050SP 	G8096 								

MITSUBISHI

ASX/RVR/OUTLANDER SPORT

2.0, 1.8 TD, 2.0 TD	2.10 →				MK333 PK342					
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CANTER

FB, FE	09.93 → 12.05			V1084					V1085	
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CARISMA

1.6, 1.6 16V, 1.9 TD	05.95 → 04.97			G16286 	MC212 MK245 MK389 PK044				23827	PK081	
	1.6 16V, 1.9 TD	05.97 → 02.99									
1.8, 1.8 GDi (-) MSX	05.95 → 02.99			16688 	MC212 MK245 MK389 PK044				23827	PK081	
				16689 							
1.6 16V, 1.8, 1.8 GDi, 1.9 TD (-)	03.99 → 06.06			G16768 	MC212 MK245 MK389 PK044				23907	PK081	
				G16769 							

CELESTE

1400, 1600, 2000 A72, A73, A78	75 → 81								R1014	
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COLT GALANT

1300, 1500 A51, A52, A53, A54V	69 → 73								R1000	
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COLT/MIRAGE MKI

1200, 1400	78 → 12.83			MR977					23442	
Turbo A152A	06.80 → 12.83								23442	

COLT MK II

1200 C15 1300 C11 1500 C12 1600 Turbo 1800 D C14 (-)	06.86 → 88			11103	MC212 PK042					
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COLT MK III

C 50 Series (+/-) Van	05.88 → 11.91			G16555	MC212 MK109 PK043				R3758	
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MC... = MK... = PK... =

MITSUBISHI



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

COLT MK IV

1.3 GL	CA1AMNDR...	12.91→05.95		E4249 ¹ (E4249R E4250L)	11170	MC212 MK091			E1038 ¹	23784	
1.3 GLi	CA1AMNDE...										
1.3 ELi	CA1AMNME...	12.94→05.95									
1.6	CA4A...	12.91→12.96									
1.6	CC4	9.94→12.96			11171						
(=) (4 x 4)											
1.3 GL	CA1AMNDR...	06.95→12.96							E1038 ¹	23784	
1.3 GLi	CA1AMNDE...										
1.3 ELi	CA1AMNME...										
1.3 GLXi	CA1AMNJE...	12.94→12.96									
1.8 GTi	CA5	12.91→12.96				MK091			E1038 ¹	23784	

COLT MK V

1.3	CJ1	11.95→6.97		E4353 ¹ (E4353R E4354L)	G16246	MC212 MK245			E1038 ¹	23784	
1.5	CJ2										
1.6	CJ4				G16247						
(-)											
1.3	CJ1	6.97→6.03			G16379	MC212 MK245			E1038 ¹	23784	MK175
1.5	CJ2	6.97→5.00									
1.6	CJ4	6.97→6.03			G16380						
(-)											

COLT MK VI

1.1, 1.3, 1.5, 1.5 Di-D	Z3#	04.04→12.12			G7365	MK366				G1099	PK304	
(-)												
(-)					G7366							

CORDIA, TREDIA

Tredia 1400	A211A	03.85→87				MC212				23442	
Tredia 1500	A214										
Cordia, Tredia 1600	A212A										
Cordia, Tredia 1600 Turbo	A212	82→87									
Cordia, Tredia 1800 Turbo	A213										
(=) (4 x 2)											
Tredia 1800	A213	03.85→87									
(=) (4 x 4)											

ECLIPSE

2000	D32A	96→99			R3878					R3877		
		00→05			72147ST							
					72148ST							

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

GALANT, SIGMA, LAMBDA, SAPPORO

1600 EL, GL, GLX E11 1800 Turbo E11 2000 GLS E15 2000 Turbo E15 2400 GLS E16 1800 GL, GLX E14 Turbo Diesel E14 (-) (-)	E11 E11 E15 E15 E16 E14 E14	84 → 09.87				PK044			R3742			
1600 E31A 1800 E32A 2000 E33A 1800 TD E34A (=) (4 x 2) (-) (-) 4 WS	E31A E32A E33A E34A	10.87 → 93		11534		MC212 MK165 PK044			R3742	MK175		
1.8 E52 2.0 TD E57 2.0 E54-E55-E57-E75 (+/-) 4 WS (-) 2.5 V 6 (E88) (-) (-)	E52 E57 E54-E55-E57-E75	93 → 97		R3811				E1087 ¹	R3801	MK175		
2.0 EA2A 2.5 EA5A 2.0 TD EA6A 2.4 GDi	EA2A EA5A EA6A EA6A	10.96 → 04	376142SP	E1215 ¹	R3887	MK433		376123SP	E1213 ¹	R3885	MK434 I36	

GALANT, SIGMA, LAMBDA, SAPPORO

1600 A112V 1600, 1850, 2000 A121V, A123V 1600, 2000 A161V, A163V 2300 Turbo D A167V	A112V A121V, A123V A161V, A163V A167V	73 → 76 76 → 80 80 → 84 83 → 84							R1000			
2.0 EA2W 2.5 EA5W 2.0 TD EA6W 2.4 GDi EA6W	EA2W EA5W EA6W EA6W	10.96 → 04	376142SP	E1215 ¹	R3887			376123SP	E1213 ¹	R3885	I36	

GRANDIS

2.4 NA4W 2.0 D NA8W (-)	NA4W NA8W	06.03 → 12.11			G8145 G8146 				G1123			
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L200

1600 K11T 2000 K12T 2000 K62T 2500 D K14T 2500 D K64T (=) (4 x 2)	K11T K12T K62T K14T K64T	86 → 96		V1109					V1012			
2000 K22T 2500 D K24T 2000 K32T 2600 K33T 2500 TD K34T (=) (4 x 4)	K22T K24T K32T K33T K34T	86 → 96		D2653					D8902			
2400 K75T 2500 TD K74T (=) (4 x 4)	K75T K74T	96 → 06		D4482					D7703			

MC... = MK... = PK... =

MITSUBISHI



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

L200

2.5 D KB4T 11.05→12.15 (=) (4 x 4)		D8975					D8950			
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L300

1600 L032P, L062P → 10.86 1600 L032P 2300 D L068P 2300 D L038P (=) (4 x 2)			V1038				V1002			
1600 L032P → 10.86 (=) (4 x 2) 1800 04.83→10.86 L035G 2000 05.85→10.86 L037G			V1038				R1000			
1600 L032P 11.86→ 2500 D L039P (=) (4 x 2)			V1038				V2502			
1600 P02V, P12V 02.86→ 06 2000 P03V, P13V 2000 P03W 2500 D P05V, P15V 2500 D P05W (=) (4 x 2)			V1042				V2502			
2000 P23V, P24V 11.86→05.03 2000 P23W 2400 D P24W (=) (4 x 4)							V1029			

L400

2000 (PA 3 V, PB 3 V) 12.94→06.05 2500 (PA 5 V, PB 5 V) (=) (4 x 2) (=)			R3464				V1148			
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LANCER MK I

1200 A75 73→02.79 1400 A72 1600 A73 2000 A70, A71 							R1014			
1400 A71, A72, A75 73→02.79 							R1004			

LANCER "F" MK I

1200 A155A 04.82→01.84 1400 A156A			MR977				23442			
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LANCER MK III

1200 C15 06.86→ 88 1500 C12 1800 D C14 (-)			11103	MC212 PK042						
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MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL		OESPECTRUM	REFLEX	ORIGINAL	
	RIDESENSE	ADVENTURE			RIDESENSE	ADVENTURE	LEVELING	

LANCER MK III (4 x 2)

1500 1800 D	C12V C14V	84 → 05.86				MC212 MK108				G21041			Oil
1500 1800 D	C12V C14V	06.86 → 88				11103	MC212			G21041			Oil
(-)													
1500 (=)	C12V	06.86 → 88					MC212			G21041			Oil

LANCER MK IV

C 60 Series		89 → 92				G16555	MC212 MK109 PK043				R3758		Oil
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LANCER MK V

1.3 GL	CB1ASNDR...	12.91 → 05.95											
1.3 GLi	CB1ASNDE...	05.92 → 05.95				11170							
1.3 ELi	CB1ASNME...												
1.5 GLX	CB2ASKJR...	12.91 → 05.95				E4249 ¹ (E4249R E4250L)	MC212 MK091			E1038 ¹	23784		Oil
1.6	CA4A...												
1.6 (=) (4 x 4)	CD4	05.92 → 11.93				11171							
2.0 D	CB8A...	05.92 → 12.96											
1.3 GL	CB1ASNDR...	06.95 → 10.96											
1.3 GLi	CB1ASNDE...									E1038 ¹	23784		Oil
1.3 ELi	CB1ASNME...												
1.3 GLXi	CB1ASNJE...	12.94 → 12.96											
1.5 GLX	CB2ASKJR...	06.95 → 10.96											
1.8 GTi	CB5	05.92 → 12.96					MC212 MK091			E1038 ¹	23784		Oil

LANCER MK V (4 x 2)

1600 2000 D	CB4W CB8W	06.92 → 06.03				E4249 ¹ (E4249R E4250L)	11170						
(=) (4 x 2)							11171			E1055 ¹			Oil
							MC212						

LANCER MK VI (4 x 4)

1.3 1.5	CK1 CK2	11.95 → 6.97				E4353 ¹ (E4353R E4354L)	G16246						
(-) 2000 T							G16247			E1038 ¹	23784		Oil
(-)													
1.3 1.5	CK1 CK2	6.97 → 6.03					G16379						
1.6	CK4	12.97 → 6.03					G16380			E1038 ¹	23784		Oil
(-) 2000 T													
(-)													

LANCER MKVII (CS_A, CS_W) (4 x 2)

1.3 1.6 2.0	CS1A CS3A, CS3W CS9A, CS9W	06.03 → 03.07				72142ST							
(+)							PK305			71379ST			Oil

MC... = MK... = PK... =

MITSUBISHI



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

LANCER MKVIII (CY_A), LANCER SPORTBACK (CX_A)

1.5, 1.6, 1.8, 2.0, 1.8 DiD, 04.07→ 2.0 DiD, 1.5 Bifuel, 1.8 Bifuel, 1.8 Flex (=) 16" Wheels (-) Ralliart (-) Evolution			G8137 	MK333 PK342				G1125	MK288	
			G8138 							
1.5, 1.6, 1.8, 2.0, 1.8 DiD, 04.07→ 2.0 DiD, 1.5 Bifuel, 1.8 Bifuel, 1.8 Flex (=) 18" Wheels (-) Ralliart (-) Evolution			G8135 	MK333 PK342				G1124	MK288	
			G8136 							

OUTLANDER I

2.0i CU2W 02.03→11.06 2.4i CU5W	72418ST			MK333 PK305		71146ST			MK288	
2.0i CU2W 06.04→11.06 2.4i CU5W	72418ST			MK333 PK305		71147ST			MK288	

OUTLANDER II

2.0i CW4W 02.07→08.13	72437ST 			MK333 PK342						
2.4i CW5W 9.09→8.13 (-) Russia	72438ST 									
2.0 D CW8W (=) 5 Seater (=) LHD	72437ST 			MK333 PK342						
2.4i CW5W 2.07→8.09 2.4i CW5W 9.09→8.13 (=) 7 Seater (=) LHD (-) Russia	72437ST 									
2.4i CW5W 9.09→8.13 (=) 5 Seater (=) LHD (+) Russia	72438ST 			MK333 PK342						
3.0i CW6W 2.07→8.13 2.0 D CW8W 2.07→8.09 2.0 D CW8W 9.09→8.13 (=) 7 Seater (=) LHD	72438ST 									
2.2 D CW7W 2.07→8.13	72438ST 									

PAJERO, MONTERO, SHOGUN

L042G, L043G, L044G, 01.83→91 L047G, L048G, L049G, P25 L			D6424					D4441		
L141G, L144G, L146G, 11.88→91 L149G			D6424					D8427		
V21, V24, V41, V44, V46 91→99 (-) (-) 3.0 V 6 (-) 3.5 V 6			D5470					D5471		
V64W, V65W, V68W, V74W, 09.99→07 V75 W, V78W			D8005					D7003		

PAJERO PININ, MONTERO iO

H66W, H67W 06.99→02.05 H77W 10.01→02.05								D7002		
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MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

PAJERO SPORT

Pajero Sport 2.5 D K94W	11.98 → 12.09		D5470							
Pajero Sport 3.0 K96W							D6442			

PAJERO IV (4 x 4)

3.0 V93W	07 →		D8005							
3.8 V87W, V97W							D7003			
3.2 D V88W, V98W										

SPACE GEAR (4 x 2)

2000 GLi, GLX (PA3W)	05.95 → 12.01			R3464						
2400 GLSi (PA4W)										
2500 GLXi TDi (PA5W)										
(=)										
2500 (PC5W)	05.95 → 05.00			R3464				V1148		
(=)										

SPACE RUNNER

1800 N11W	06.91 → 08.99			16575	MC212			E1054 ¹		
2.0 D N18W										
(=) (4 x 2)										
1800 N21W	06.91 → 08.99							E1054 ¹		
(=) (4 x 4)										
2000 N63W	08.99 → 04.03				PK342					
2400 N64W										
(=) (4 x 2)										

SPACE STAR

1.3 (-)	09.98 → 07.99	742236SP	E4391 ¹ (E4391R E4392L)	MC212 MK245 MK389 PK384		376222SP	E1238 ¹	PK367	
		742237SP							
1.3 (-)	07.99 → 05.00	742236SP	E4391 ¹ (E4391R E4392L)	MC212 MK245 MK389 PK384		376125SP	E1302 ¹	PK367	
		742237SP							
1.8 GDI (-)	09.98 → 07.99	742260SP		MC212 MK245 MK389 PK384		376222SP	E1238 ¹	PK367	
		742261SP							
1.8 GDI (-)	07.99 → 05.00	742260SP		MC212 MK245 MK389 PK384		376125SP	E1302 ¹	PK367	
		742261SP							
1.8 GDI (+)	09.98 → 07.99			MC212 MK245 MK389 PK384					
1.3, 1.8 GDi, 1.9 D	06.00 → 12.04	742176SP	E4987 ¹ (E4987R E4988L)	MC212 MK245 MK389 PK384		376125SP	E1302 ¹	PK367	
	04.01 → 12.04	742177SP							
1.6 (-)									

MC... = MK... = PK... =

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MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

SPACE WAGON

D04W, D05V, D05W D09V, D09W (=) (4 x 2)	84 → 04.91											23442	
D08W (=) (4 x 4)	02.85 → 04.91												
N31W, N33W, N34W, N35W, N38W (=) (4 x 2) (-) \pm	05.91 → 06.98			16575	MC212 MK110			E1054 ¹					
N41W, N43W (=) (4 x 4)	05.91 → 06.98							E1054 ¹					
N83W, N84W (=) (4 x 2)	07.98 → 12.04												
N94W (=) (4 x 4)													

MOCAR → UMM

NECKAR → FIAT

NISSAN

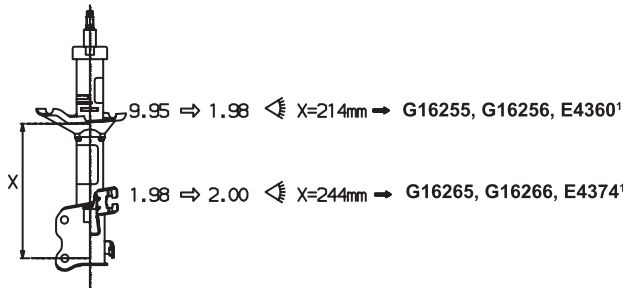
100 NX

1.6, 2.0 B13	91 → 95			11143 	MC112 PK036			11159 	MC112 PK053	
				11144 AK058 I16				11160 		

ALMERA I

1.4, 1.6, 2.0 GTi, 2.0 D N15	07.95 → 07.97			G16255 	MC112 MK105 PK136			23852	MK131	
				G16256 						
1.4, 1.6, 2.0 GTi, 2.0 D N15	08.97 → 04.00		E4374 ¹ (E4374R E4375L)	G16265 	MC112 MK105 PK136			23892	MK131	
				G16266 						

I29



MC... =	MK... =	PK... =
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	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

ALMERA II

1.5, 1.8, 2.2 Di N16 ORIG	04.00 → 07.00	742168SP 	E4719 ¹ (E4719R E4720L)	G16297 	MC112 MK307						
		742169SP 		G16298 							
1.5, 1.8, 2.2 Di N16 ORIG	08.00 → 02.01			G7201 	MC212 MK307						
				G7202 							
1.5, 1.8, 1.5 dCi, 2.2 Di, 2.2 dCi N16 ORIG	03.01 → 12.06			G7201 	MC212 MK307 PK308						
				G7202 							

ALMERA II

1.5, 1.8, 2.2 Di N16E ORIG	02.00 → 08.00	742168SP 	E4719 ¹ (E4719R E4720L)	G16297 	MC112 MK307						
		742169SP 		G16298 							
1.5, 1.8, 1.5 dCi, 2.2 Di, 2.2 dCi N16E ORIG	09.00 → 09.06			G7201 	MC212 MK307 PK308						
				G7202 							

ALMERA TINO

1.6, 1.8, 2.0 16V, 2.2 D	5.00 → 11.00				MC301							376114SP	E1288 ¹					
1.6, 1.8, 2.2 D	11.00 → 11.05	742210SP 	E4715 ¹ (E4715R E4716L)		MC301 PK310							376114SP	E1288 ¹					MK298 PK306
		742211SP 																
2.0 16V	11.00 → 11.05				MC301 PK310							376114SP	E1288 ¹					MK298 PK306

BLUEBIRD

160 B, 180 B 810 180 BSSS	07.76 → 80																		
1600, 1800, 2000, 2.0 D 910 (=) (=)	80 → 83																		23734
T12	12.85 → 12.90																		
T72 (-)	09.88 → 12.90				MC112 MK090														MR226 PK053

BLUEBIRD

1800, 2000, 2.0 D 910 (=) (=)	02.82 → 83																		G21041
U11 (=) (=) (-)	01.86 → 12.90				MC112 MK090														MR226 PK053

MC... = MK... = PK... =

NISSAN



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

CABALL

C 240	67→ 76									
H 240 W, HQC 240 VWN, GC 240 W, GHQC 240 W	69→ 76							V1002		

CAB, KING CAB, NAVARA

520, 521, 620	65→ 78		D2113					D7561		
720 Series (=) (4 x 2)	10.79→ 08.85									
720 Series (=) (4 x 4)	10.79→ 12.81							D7561		
King Cab										
720 Series (=) (4 x 4)	01.82→ 08.85							D8004		
King Cab										
GD 21	09.85→ 01.98									
D 22	02.98→ 07.05		D2113					D4463		
(=) (4 x 2)										
MD 21	09.85→ 01.98							D4463		
(=) (4 x 4)			D4462							
D 22	02.98→ 07.05							D8487		
(=) (4 x 4)			D4486							

CABSTAR

A 320, A 321	69→ 76							V1029		
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CABSTAR E

75.28 (=)	10.98→ 10.06			V1108				V1133		
75.28 (=)	10.98→ 10.06			V1132				V1133		
90.32, 110.35, 120.35 (=)	10.98→ 10.06			V1108				V1183		
90.32, 110.35, 120.35 110.45, 120.45 (=)	10.98→ 10.06 10.98→ 10.06			V1182				V1183		

CABSTAR

28.11 F24M	10.06→ 13			V1108				V1133		
32.11, 35.11, 35.13, 35.15, 45.13, 45.15 F24M	10.06→ 13			V1108				V1183		

CHERRY/PULSAR (4 x 2)

N13	86→ 91			11097 AK058 116	PK036			E4342 ¹ (E4342R E4343L)	11099 	MC112	
									11098 		

CLIPPER

662 H, 663 H	69→ 12.81							R1000		
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ECHO MICRO

	69→							V1002		
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MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

ECO-T SERIES

100.35, 100.45	04.96 → 12.00			V1136					V1127		
100.56	04.96 → 12.00			V1128					V1127		

FAIR LADY

280 ZX, 280 Turbo S130	09.81 → 08.83								23734		
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F SERIES

F 350 Chassis	87 → 01								V1045		
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INTERSTAR

X70 (=)	02 → 03.11			V2079					V2514		
X70 (=)	02 → 03.11			V2079					V2512		
X70 (=)	02 → 03.11			V2079							
X70 (=)	02 → 03.11			V2079							

JUKE

1.6, 1.5 dCi (=) (4 x 2) F15E	06.10 →			G8237 					G2174		
1.6 (=) (4 x 4) F15E	06.10 →			G8237 					G2175		

KUBISTAR

1.2, 1.6 16V, 1.5 dCi X76 (=) (4 x 2) (+) ND (=) (=) CUN	08.03 → 10.09			11285	MC114 MK100 PK066				43107		
1.2, 1.6 16V, 1.5 dCi X76 (=) (4 x 2) (+) ND (=) (=) CU+	08.03 → 10.09			11285	MC114 MK100 PK066				G43152		
1.2, 1.6 16V, 1.5 dCi X76 (=) (4 x 2) (+) HD (=)	08.03 → 10.09			11285	MC114 MK100 PK066						

LAUREL

180 L, 200 L, 240 L, 280 L C31 (+/-) Diesel	81 → 85								23734		
180 L, 200 L, 240 L, 280 L C32 (=) (=)	85 → 89			MG222					23734		

MC... =

MK... =

PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

L SERIES

L 35	01.79 → 2.86			V1071				V1045		
L 35	02.86 →									
L 45	10.82 →			V1071				V1127		
L 35.08, L 35.09 L 50.09	05.88 →									
L 45.08	07.93 →			V1136				V1127		
L 35 F	02.86 →									
L 45 F	10.82 →			V1071						
L 35.08 F, L 45.08 F L 35.09 F, L 50.09 F	05.88 →									

MAXIMA QX

A 32 (-)	10.94 → 05.00			G16793 	MC114 MK137			E1211 ¹	G1259	MK131	
CA 33	01.00 → 07.00			G16794 	MK301			376152SP	E1317 ¹		
CA 33	08.00 → 12.02	71461 			MK301			376152SP	E1317 ¹		
		71462 									

MICRA/MARCH

K10	83 → 92				MK158 PK023				R3735	PK027	
K11 (+/-)	92 → 07.00			E4004 ¹ (E4004R E4005L)	10026 	MC212 MK265 PK359		E1094 ¹	R3445		
K11 (+/-)	07.00 → 01.03				10058 	MC212 MK265 PK359		E1094 ¹			
1.0 16V, 1.2 16V, 1.5 dCi, 1.4 16V K12	01.03 → 06.10				G7292 	MK347 MK263R MK264L 179 PK153			23972	PK154	
					G7293 						

179

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =

MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =

MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 =

MICRA

1.2, 1.2 LPG, 1.2 DIG-S K13K	10 → 12.16			G7027 					G1134		
				G7028 							

MICRA C+C/MARCH

1.4 16V, 1.6 16V K12	08.05 → 03.09				PK153					PK154	
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MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

MURANO

3.5 (+) Z50 (=) (4 x 4)	21.04 → 06.08	72267ST	MK301			37282ST		
		72268ST						

NAVARA

2.5 dCi D40	07.05 →		D8070			D7017		
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NOTE

1.4, 1.6, 1.5 dCi E11	03.06 → 08.13		G7309	MC212 MK263R MK264L MK347 !79 PK153			23972	PK154	
			G7310						

NV200, EVALIA

1.6, 1.5 dCi M20 / M20M	8.09 →		G7431				G2179	
			G7432					

NV300

1.6 dCi	09.16 →					V1167		
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NV400

(-)	11.11 →		V4517			V2146		
	(-)	01.11 →		V4517			V2147	

PATHFINDER

4.0, 2.5 dCi R51M	05 → 08.10		D8069		MK355		D8068		
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PATROL

160	80 → 06.82							
160 (=)	06.82 → 03.89		D4436				D4437	
260 (=)	10.84 → 03.89							
160/743 (NMISA) 260/743 (NMISA)	04.89 → 04.98		D4470				D8333	

PATROL GR

Y 60 (=) (=)	08.87 → 09.97		D4468				D4469		
Y 61 (=) (=)	10.97 → 03.10		D8483				D4484		

PIXO

	06.09 → 12.13		G9511				G1246	
			G9512					

MC... = MK... = PK... =

NISSAN



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

PRAIRIE

M11 (=) (4 x 2)	10.88→07.94									MG243		
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PRIMASTAR

2.0, 1.9 DCi, 2.5 DCi X83	06.02→09.16			V4504	MK181 PK116					V1167		
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PRIMERA (4 x 2)

1.6 L, LX, SLX, 2.0 D P10	02.90→05.96			23872	PK062					16197	MC112 PK063			
										16198				
2.0i LX, SLX, SGX P10	02.90→05.96			23872	PK062					G16551	MC112 PK063			
										G16552				
2.0 e GT P10	02.90→05.96			23872	PK062						PK063			
1.6, 1.8, 2.0, 2.0 TD P11E (-) GT/SRi	06.96→02		E1192 ¹	23872	PK062			E1189 ¹	23868					
GT, SRi P11E	06.96→01.02			23872	PK062				23869					
1.6, 1.8, 2.0, 2.5, 1.9 DCi, 2.2 DCi P12E	01.02→10.08	742204SP	E4735 ¹ (E4735R E4736L)	G16353	MK301					376144SP	E1305 ¹	23962	MK298 PK306	
		742205SP		G16354										

PRIMERA

1.6, 2.0, 2.0 D WP11E	01.98→01.02		E1192 ¹	23872	PK062				23895					
1.6, 1.8, 2.0, 2.5 1.9 DCi, 2.2 DCi WP12E	01.02→06.08	742204SP	E4735 ¹ (E4735R E4736L)	G16353	MK301					376144SP	E1305 ¹	23962	MK298 PK306	
		742205SP		G16354										

QASHQAI (J10E) 5

1.6, 2.0, 1.5 dCi	02.07→12.09			D0023 (D0023R D0024L)		MK347 MK334R MK335L !79 PK307				D7018		PK309	
2.0 dCi	10.06→04.14												
1.6, 2.0, 1.5 dCi	01.10→04.14			D0025 (D0025R D0026L)		MK347 MK334R MK335L !79 PK307				D7018		PK309	

!79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +

MC... =	MK... =	PK... =
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	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

QASHQAI (J11) 5

1.2 DIG-T, 1.6 DIG-T, 2.0, 1.5 dCi, 1.6 dCi (-) Russia	11.13→		D0049 (D0049R D0050L)					D7019				
								D7034				
1.2 DIG-T, 2.0, 1.6 dCi (+) Russia	11.13→		D0047 (D0047R D0048L)									

QASHQAI +2 (JJ10E) 7

1.6, 2.0, 1.5 dCi, 2.0 dCi (-) Russia (-) Ukraine	08.08→04.14		D0025 (D0025R D0026L)		MK347 MK334R MK335L !79 PK307			D7018		PK309		
1.6, 2.0, 1.5 dCi, 2.0 dCi (+) Russia (+) Ukraine	08.08→04.14		D0025 (D0025R D0026L)		MK347 MK334R MK335L !79 PK307					PK309		

SERENA

1.6 L, LX 2.0 D L, LX, SLX 2.3 D L, LX, SLX C23M (=)	07.92→09.01		G16612	MC112				23443				
2.0 2.0 D SGX 2.3 D SGX C23M (=)	07.92→09.01		G16610	MC112								

SKYLINE

1800 C10	68→72							R3216				
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SUNNY

1200 B110 120 Y B210	70→74 73→75		MR834									
B12, N13 (=) (4 x 2) (-)	86→91		11097 AK058 !16	MK104 PK036			E4342 ¹ (E4342R E4343L)	11099	MC112 PK058			
								11098				
1.4 N14 2.0 D N14	91→95		11143	MC112 MK105 PK036				11145	MC112 MK130 PK035			
								11144 AK058 !16				
1.6 (=) (4 x 2) N14 2.0 N14	91→95		11143	MC112 PK036				11159	MC112 MK130 PK053			
								11144 AK058 !16				

SUNNY

N16	00→05		742168SP	E4719 ¹ (E4719R E4720L)	G16297	MC112 MK307						
			742169SP		G16298							

MC... = MK... = PK... =

NISSAN



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RISENSE	ADVENTURE				RISENSE	ADVENTURE	LEVELING		

SUNNY/SUNNY CLASSIC/ALMERA CLASSIC

	B10	07 → 12			G7201 					23892	MK131	
					G7202 							

SUNNY/ALMERA/VERSA/LATIO

	N17	12 →			G7027 					G1134		
					G7028 							

SUNNY

1200	B110	70 → 74			MR834								
120 Y	B210	73 → 75											
	B12	86 → 91			11097 AK058 !16	MK104 PK036				E4342 ¹	11099	MC112 PK058	
										(=) (4 x 2) (-)	(E4342R E4343L)		

SUNNY

	N13	86 → 91			11097 AK058 !16	MK104 PK036				E4342 ¹ (E4342R E4343L)	11099	MC112 PK058	
											(=) (4 x 2) (-)		
1.4 2.0 D	N14 N14	91 → 95			11143 AK058 !16	MC112 MK105 PK036					11145	MC112 MK130 PK035	
					11144 AK058 !16								
1.6 (=) (4 x 2) 2.0	N14 N14	91 → 95			11143 AK058 !16	MC112 MK105 PK036					11159	MC112 MK130 PK053	
					11144 AK058 !16								

SUNNY

120 Y	B210	73 → 75			MR834						R1004		
120 Y	B210	76 → 78											
	B12	86 → 91			11097 AK058 !16	MK104 PK036				E4342 ¹ (E4342R E4343L)	11099	MC112	
											(=) (4 x 2) (-)		
	Y10	11.90 → 03.00			11143 AK058 !16	MC112 MK105 PK036					23434		
					(=) (4 x 2)								

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

SUNNY

1200	B110	70→ 74			MR834					R1004			
120 Y, 140 Y (=)	B310	78→ 81			MR834					G21041			

SUNNY

1200	B120	70→ 74			MR834					R1004			
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SUNNY EXCELLENT

1400	B110	71→ 2.73								R1101			
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TERRANO I/PATHFINDER

WD 21 (-)		10.87→ 02.96			D5474					D8003			
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TERRANO II

R 20 Hard Top (=)		02.93→ 04.06			D5474					D8003			
2													
R 20 Wagon (=)		02.93→ 04.06			D5491					D8003			
4													

TIIDA / VERSA

1.5, 1.6, 1.8, 1.8 Flex-Fuel, 1.5 dCi		05.04→ 06.13			GT7279 					GT1072			
					GT7280 								

TRADE

2.8		12.86→ 06.94								V1045			
(=) ORIG													
Trade 3.0, Trade 100		06.94→ 03.97			V1130					V1131			
Trade 100		03.97→ 05.01								V1131			
Trade 3.0 Chassis, Trade 100 Chassis		04.93→ 05.01			V1130					V1135			

URVAN

E 20		12.78→ 06.80								V1029			
E 23		07.80→ 10.86			V1042					V1029			
E 24		11.86→ 5.97								R1000			

MC... = MK... = PK... =

NISSAN



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

VANETTE

C 120	01.79 → 06.87									
C 220 (=) ORIG	04.87 → 12.95			V1057						
GC 22 (=)	09.86 → 01.95			V1060			V2501			
GC 22 (=)	09.86 → 12.95			V1060						

VANETTE CARGO/CARGO COMBI

1.6 L, LX 2.0 D L, LX, SLX 2.3 D L, LX, SLX C23M (=)	09.94 → 05.02			G16612 	MC112		23443			
			G16613 							
2.0 2.0 D SGX 2.3 D SGX C23M (=)	09.94 → 05.01			G16610 	MC112					
			G16611 							

VIOLET

160 J A10	5.77 → 81						R1000			
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X-TRAIL

2.0i, 2.5i, 2.2 dCi T30	06.01 → 12.08		D0019 (D0019R D0020L)		MK301 PK310			D0021 (D0021R D0022L)		PK311	
2.0, 2.5, 2.0 dCi T31, T31R	03.07 → 02.14		D0027 (D0027R D0028L)		MK347 MK344R MK335L !79 PK307			D7019			
1.6 DIG-T, 2.0, 2.5, 1.6 dDi, 2.0 dCi T32	03.14 →		D0047 (D0047R D0048L)					D7019			

!79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 =

OLTCIT → CITROËN

OPEL, VAUXHALL

ADAM

1.0, 1.2, 1.4	10.12 →			G7413 					G1181		
				G7414 							

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

AGILA (H 00)

1.0, 1.1, 1.2, 1.3 CDTi (=) (4 x 2) (+/-)	03.00 → 08.07			15062	MK367 PK312				G21658	PK169	
				15063							
1.0, 1.2, 1.3 D	09.07 → 03.15			G7273	MK368 PK343				G1131	PK340	
				G7274							

ANTARA

2.4, 3.2, 2.0 CDTi, 2.2 CDTi	08.06 → 02.15			D0409 (D0409R D0410L)					D8079		I36	
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ASCONA A

 (Voyage)	70 → 08.75									R1569		
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ASCONA B

	09.75 → 08.81			G22609						R1569		
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ASCONA C

Ascona-C → ch.no. F 1003026 → ch.no. F 5000000 → ch.no. F 6000000	08.81 → 85			MR993	PK004					R1598		
Ascona-C ch.no. F 1003027 → ch.no. F 5000001 → ch.no. F 6000001 →	85 → 10.88			MR217	PK004					R1598		

ASTRA

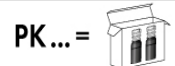
MKI	80 → 84			MR253	PK004					R1598		
MKII → ch.no. J 2791967 → ch.no. J 5273427 (-) GTE	84 → 07.88			MR253	MK037 PK004					R1598		
GTE, GTE 16 V → ch.no. J 2791967 → ch.no. J 5273427	84 → 7.88			MR253	MK037 PK004							
MKII ch.no. J 2791968 → ch.no. J 5273428 → (+/-) GTE, GTE 16V	08.88 → 91			MR253	MK037 PK004			E1003 ¹		R1622		

ASTRA CARAVAN

MKI	80 → 84			MR253	PK004							
MKII	84 → 91			MR253	MK037 PK004			E1043 ¹		R2655		
Astramax	01.86 → 08.93			MR253	PK004					R2661		

ASTRA F

Only for Turkey	91 → 98			MG259								
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MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

ASTRA F

	91→ 98		E3404 ¹	MR258	MK039 PK005			E1003 ¹	R1622		
GT, GSi	91→ 98		E3404 ¹	MG259	MK039 PK004			E1003 ¹	43076		

ASTRA F CLASSIC

1.4i, 1.6i, 1.6i 16V (-) GT, GSi	98→ 02		E3404 ¹	MR258	MK039 PK005			E1003 ¹	R1622		
GT, GSi	98→ 02		E3404 ¹	MG259	MK039 PK004			E1003 ¹	43076		

ASTRA F CARAVAN, CARAVAN CLASSIC

Caravan, Van	09.91→ 01.98		E3404 ¹	MR258	MK039 PK005			E1043 ¹	R2655		
1.4i, 1.6i, 1.6i 16V, 1.4 Comfort	98→ 05		E3404 ¹	MR258	MK039 PK005			E1043 ¹	R2655		

ASTRA F

	91→ 97		E3404 ¹	MR258	MK039 PK005			E1003 ¹	R1622		
(-) GSi											
GSi	91→ 98			MG259	MK039 PK004				43076		

ASTRA G

1.2, 1.4 16V, 1.6, 1.6 16V, 1.8 16V, 1.7 DTi, 1.7 tD (+) (-)	02.98→ 01.05	742127SP 	E4882 ¹ (E4882R E4883L)	G16766 	MC112 MK149 MK343 I79 PK075		376094SP	E1248 ¹	23908		
		742128SP 		G16767 							
2.0 16V, 2.2 16V, 2.0 Di, 2.0 DTi, 2.0 tD (+) (-)	02.98→ 01.05	742170SP 	E4908 ¹ (E4908R E4909L)	G16770 	MC112 MK149 MK343 I79 PK075		376094SP	E1248 ¹	23908		
		742171SP 		G16771 							
1.2, 1.4 16V, 1.6, 1.6 16V, 1.8 16V, 2.0 16V, 2.2 16V, 1.7 DTi, 1.7 tD, 2.0 Di, 2.0 DTi, 2.0 tD, 2.2 DTi (+) , (+) (+)	02.98→ 01.05	742170SP 	E4908 ¹ (E4908R E4909L)	G16770 	MC112 MK149 MK343 I79 PK075		376146SP	E1294 ¹	23947		
		742171SP 		G16771 							

I79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +

ASTRA G CARAVAN

1.2, 1.4 16V, 1.6, 1.6 16V, 1.8 16V, 1.7 DTi, 1.7 tD (+) (+/-) Van	02.98→ 04.05	742127SP 	E4882 ¹ (E4882R E4883L)	G16766 	MK343 I79		376089SP		23982		
		742128SP 		G16767 							
1.2, 1.4 16V, 1.6, 1.6 16V, 1.8 16V, 1.7 DTi, 1.7 tD (+) , (+)	02.98→ 04.05	742170SP 	E4908 ¹ (E4908R E4909L)	G16770 	MK343 I79		376089SP		23982		
		742171SP 		G16771 							

MC... =	MK... =	PK... =
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	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

ASTRA G

1.6 16V, 1.8 16V, 2.2 16V, 2.2 DTi (-) 2.0 T	03.00 → 05.05	742170SP	E4908 ¹ (E4908R E4909L)	G16770	MC112 MK149 MK343 !79 PK075		376146SP	E1294 ¹	23947		
	2.2 16V, 2.2 Di, 2.2 DTi	02.01 → 10.05		742171SP							
1.6 16V, 1.8 16V	02.01 → 10.05	742127SP	E4882 ¹ (E4882R E4883L)	G16766	MC112 MK149 MK343 !79 PK075		376094SP	E1248 ¹	23908		
		742128SP		G16767							

ASTRA H, ASTRA H GTC

1.4 16V, 1.6 16V (-)	03.04 → 12.11	742184SP	E7045 ¹ (E7045R E7046L)	G8001	MC112 MK399 PK164		376089SP		23982		
		742185SP		G8002							
1.8 16 V, 1.6 Turbo, 1.3 CDTi, 1.7 CDTi, 1.9 CDTi (-)	03.04 → 12.11	742100SP	E7047 ¹ (E7047R E7048L)	G8003	MC112 MK399 PK164		376089SP		23982		
		742101SP		G8004							
2.0 Turbo 16 V OPC	03.05 → 12.10				MK399 PK164						

ASTRA H CARAVAN

1.4 16V, 1.6 16V (-)	08.04 → 12.12	742184SP	E7045 ¹ (E7045R E7046L)	G8001	MC112 MK399 PK164		376138SP	E1352 ¹	23994		
		742185SP		G8002							
1.8 16V, 1.3 CDTi, 1.7 CDTi, 1.9 CDTi (-)	03.04 → 12.12	742100SP	E7047 ¹ (E7047R E7048L)	G8003	MC112 MK399 PK164		376138SP	E1352 ¹	23994		
		742101SP		G8004							
2.0 Turbo 16V	08.04 → 12.12				MK399 PK164						

ASTRA H

1.4 16V, 1.6 16V 76 kW, 77 kW	10.05 → 12.11	742184SP	E7045 ¹ (E7045R E7046L)	G8001	MC112 MK399 PK164		376089SP		23982		
		742185SP		G8002							
1.6 16 V 85 kW →, 1.6 Turbo, 09.05 → 12.11 1.8 16V, 1.9 CDTi	09.05 → 12.11	742100SP	E7047 ¹ (E7047R E7048L)	G8003	MC112 MK399 PK164		376089SP		23982		
		742101SP		G8004							

ASTRA J

1.4, 1.6, 1.3 CDTi, 1.7 CDTi, 2.0 CDTi (+) (+) (-) 2.0T OPC/VXR	12.09 → 10.15			G8195	MK381				G1154		
				G8196							

BELMONT

→ ch.no. J 2791967 → ch.no. J 5273427	01.86 → 88			MR253	MK037 PK004				R1598		
ch.no. J 2791968 → ch.no. J 5273428 →	88 → 07.91			MR253	MK037 PK004			E1003 ¹	R1622		

MC... = MK... = PK... =

OPEL,



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

BLITZ

Blitz (Bedford CF)	08.69 → 10.87			V2049					V2048		
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CALIBRA

2.0i	08.89 → 07.97			MG247	MK038 PK004				23431		
2.0i 16V, 2.5 V6	08.90 → 05.98			MG247	MK038				23431		

CAMPO/BRAVA

TFR Series (=) (4 x 2)	09.90 → 07.03			V1087					V1088		
TFS Series (=) (4 x 4)	09.90 → 07.03			V1053					V1088		

CARLTON, OMEGA

	78 → 86				PK005				R1566		
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CARLTON/OMEGA ('87 → '94)

Omega											
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CAVALIER/VECTRA (4 x 2)

	75 → 08.81			G22609					R1569		
 → ch.no. F 1003026 → ch.no. F 5000000 → ch.no. F 6000000	09.81 → 85			MR993	PK004				R1598		
 ch.no. F 1003027 → ch.no. F 5000001 → ch.no. F 6000001 →	85 → 88			MR217	PK004				R1598		

CAVALIER/VECTRA

 → ch.no. F 1003026 → ch.no. F 5000000 → ch.no. F 6000000	83 → 85			MR993	PK004						
 ch.no. F 1003027 → ch.no. F 5000001 → ch.no. F 6000001 →	85 → 88			MR217	PK004						

CHEVETTE

	76 → 84			G22609					R1566		
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CHEVETTE 3

	75 → 84			G22609							
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COMBO

Kadett E	85 → 93			MR253	MK037 PK004				R2661		
Corsa B Van & Tour	94 → 01		E4364 ¹	G16203	MC212 MK017 PK004				R2661		
Corsa C Van & Tour (-)	10.01 → 12.12	742089SP 	E4723 ¹ (E4723R E4724L)	G16327 	MK343 MK149 I79 PK173				23964		
		742090SP 		G16328 							

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

Corsa C (+) Van & Tour	10.01 → 12.12			G16329	MK343 MK149 I79 PK173				23964	
				G16330						

I79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +

COMBO TOUR

1.4, 1.4 Gas, 1.3 CDTi, 1.6 CDTi, 2.0 CDTi	02.12 →			G8208					G1171	
				G8209						

COMBO CARGO

1.4, 1.4 Gas, 1.3 CDTi, 1.6 CDTi, 2.0 CDTi (=) 750 kg, 900 kg, 1000 kg	02.12 →			G8208					G1171	
				G8209						

COMMODORE

2.2, 2.5	67 → 72			V1063					R3216	
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COMMODORE B

2.5, 2.8	72 → 77			V1063					R1566	
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COMMODORE C

2.5 S	78 → 82				PK005				R1566	
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CORSA A, CORSA B/NOVA

 (+/-) GSi/Sport Corsa-A, Nova GSi Corsa-B (-) GSi/Sport Corsa-B (+) Corsa-B GSi	09.82 → 12.03		E4364 ¹	G16203	MC212 MK017 PK004				E1095 ¹	23456	
	88 → 93										
	93 → 11.00										

CORSA C

1.0, 1.2, 1.3 CDTi, 1.7 Di (-) (-)	09.00 → 12.09	742089SP	E4723 ¹ (E4723R E4724L)	G16327	MK343 MK149 I79 PK173				E1299 ¹	G22711	
		742090SP		G16328							
1.0, 1.2, 1.4, 1.8, 1.3 CDTi, 1.7 Di, 1.7 DTi, 1.7 CDTi (+) (-)	09.00 → 12.09	742089SP	E4723 ¹ (E4723R E4724L)	G16327	MK343 MK149 I79 PK173				E1300 ¹	22712	
		742090SP		G16328							
1.0, 1.2, 1.4, 1.8, 1.3 CDTi, 1.7 Di, 1.7 DTi, 1.7 CTi (+)	09.00 → 12.09			G16329	MK343 MK149 I79 PK173				E1300 ¹	22712	
			G16330								

MC... = MK... = PK... =

OPEL,



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

CORSA D

1.0, 1.2, 1.4, 1.2 LPG, 07.06→08.14 1.4 LPG 1.3 CDTi, 1.7 CDTi (+)	742108SP 	E7068 ¹ (E7068R E7069L)	G8063 	MK305 PK140		376130SP	E1354 ¹	G1037	MK384R MK385L PK018	
	742109SP 		G8064 							

CORSA E

1.0, 1.2, 1.4 Ecoboost, 09.14→ 1.4 LPG, 1.3 CDTi				MK305					MK384R MK385L	
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FRONTERA

Frontera Sport	91→09.95									
(=) 2	91→09.95		D5472				D4441			
(=) 4	91→09.95									
 (=) 2 4	09.95→10.98		D5482				D5483			
 2	09.98→07.04		D8496				D5495			
 4	09.98→07.04		D8497				D5494			

GT

GT 1100, 1900	08.67→07.73							R1101		
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INSIGNIA

1.6, 1.8, 1.6 T, 2.0 T, 2.8 V6, 07.08→ 2.0 CDTi (=) (4 x 2) (+) (-) OPC (-) SRi (-) (-)	742166SP 	E7088 ¹ (E7088R E7089L)		MC112 MK328 PK187		376112SP	E7809 ¹	G2515		
	742167SP 									
1.6, 1.8, 1.6 T, 2.0 T, 2.8 V6, 07.08→ 2.0 CDTi (+) (=) (4 x 4) (-) SRi	742166SP 	E7088 ¹ (E7088R E7089L)		MC112 MK328 PK187						
	742167SP 									
1.6, 1.8, 1.6 T, 2.0 T, 2.8 V6, 2.0 CDTi (+) (+) (=) (4 x 4) (4 x 2) (+) SRi (-) OPC (-) (-)	742166SP 	E7088 ¹ (E7088R E7089L)		MC112 MK328 PK187						
	742167SP 									

INSIGNIA SPORTS TOURER

1.6, 1.8, 1.6 T, 2.0 T, 2.8 V6, 07.08→ 2.0 CDTi (=) (4 x 2) (+) SRi (-) OPC (-) (-)	742166SP 	E7088 ¹ (E7088R E7089L)		MC112 MK328 PK187		376064SP	E7810 ¹			
	742167SP 									

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

1.6, 1.8, 1.6 T, 2.0 T, 2.8 V6, 07.08→ 2.0 CDTi (=) (4 x 4) (+) SRi (-) OPC (-) (-)	742166SP 	E7088 ¹ (E7088R E7089L)		MC112 MK328 PK187						
	742167SP 									

KADETT C

Berlina, Special, SR	09.73→ 79			G22609				R1566		
Aero	76→ 79									
City	75→ 79			G22609						

KADETT C

	09.73→ 79			G22609				R1566		
GT/E Rally	75→ 79 77→ 79			G22609						

KADETT C

Caravan	09.73→ 79			G22609						
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KADETT D

	79→ 84			MR253	PK004			R1598		
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KADETT D

	79→ 84			MR253	PK004					
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KADETT E

	84→ 07.88			MR253	MK037 PK004			R1598		
→ ch.no. J 2791967 → ch.no. J 5273427 (+/-) GSi										
GSi, GSi 16V	84→ 07.88			MR253	MK037 PK004					
→ ch.no. J 2791967 → ch.no. J 5273427										
	08.88→ 91			MR253	MK037 PK004		E1003 ¹	R1622		
ch.no. J 2791968 → ch.no. J 5273428 → (-) GSi, GSi 16V										

KADETT E

	09.86→ 02.93			MR253	MK037 PK004		E1003 ¹	R1622		
(+/-) GSi, GSi 16V										

KADETT E

Caravan	84→ 91			MR253	MK037 PK004		E1043 ¹	R2655		
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KADETT E

Combo	85→ 93			MR253	MK037 PK004			R2661		
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MANTA

	70→ 08.75							R1566		
	09.75→ 08.88			G22609				R1569		
(-) GT/E-GSi										
GT/E, GSi	08.77→ 07.88			G22609						

MC... = MK... = PK... =

OPEL,



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

MERIVA MK I

1.4 16V, 1.6, 1.6 16V, 1.8 16V, 1.3 CDTi, 1.7 DTi, 1.7 CDTi	03.03 → 05.10	742089SP 	E4723 ¹ (E4723R E4724L)	G16327 	MK149 MK343 !79 PK173		23964			
	742090SP 	G16328 								

!79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =

MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =

MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +

MERIVA MK II

1.4, 1.4 T, 1.4 LPG 1.3 CDTi, 1.7 CDTi, (+) IND	03.10 →	742194SP 	E7111 ¹ (E7111R E7112L)		MK149 MK343 !79 PK164		376135SP	E1369 ¹		
	742195SP 									

MIDI

(=) (4 x 2)	85 → 96			V1038				V1012		
(=) (4 x 4)	85 → 96							V1012		

MOKKA

1.4, 1.6, 1.8, 1.6 D, 1.7 D	12 →		D0040 (D0040R D0041L)					D7024		
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MONTEREY

	09.91 → 08.00		D5473					D4479		
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MOVANO

(=)	07.98 → 11.10			V2079				V2514		
	07.98 → 11.10			V2079				V2512		
(+)	99 → 04.10			V2079						
(-)	05.10 →			V4517				V2146		
(-)	05.10 →			V4517				V2147		

NOVA

Corsa/Nova	09.82 → 12.93									
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OMEGA

Carlton/Omega	09.77 → 08.86									
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MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

OMEGA

	09.86 → 04.94									
(-) 3000 (-) Lotus										
3.0i	09.87 → 04.94				11528					R3425
3.0i 24 V	10.89 → 04.94									
(-)										
3000	09.86 → 04.94									
3000 24V	89 → 04.94									R3425
(-)										
2.0, 2.2 16V	03.94 → 09.03			E4507 ¹	16656				E2011 ¹	25478
(-)										
2.5 V6, 2.6 V6, 3.0 V6, 3.2 V6, 2.2 DTi, 2.5 DT, 2.5 DTi, 2.5 TD	03.94 → 09.03			E4508 ¹	G16657				E2011 ¹	25478
(-)										

OMEGA

	09.86 → 04.94									
(-)										
3.0i	03.87 → 04.94				11528					R3426
(-)										
2.0, 2.2 16V	03.94 → 08.03			E4507 ¹	16656				E2012 ¹	25479
(-)										
2.5 V6, 2.6 V6, 3.0 V6, 3.2 V6, 2.2 DTi, 2.5 DT, 2.5 DTi, 2.5 TD	03.94 → 08.03			E4508 ¹	G16657				E2012 ¹	25479
(-)										

RASCAL

	07.86 → 08.93				V4001					
					V4002					V1077
	07.86 → 08.93				V4001					
Super Carry, TMDBM3					V4002					

REKORD A, B, C

	63 → 72				V1063					R3216
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REKORD D

	71 → 76				V1063					R1566
(-) Diesel										
2.1 Diesel	72 → 76				V1063					R1569

REKORD D

Sprint	71 → 76				V1063					R1566
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REKORD D

Caravan	72 → 76				V1063					G21582
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MC... = MK... = PK... =

OPEL,



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

REKORD E

	77→ 86				PK005				R1566		
(-) Diesel	83→ 86										
Diesel	77→ 82				PK005				R1569		

REKORD E

Caravan	77→ 86				PK005				G21582		
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ROYALE, SENATOR

	09.87→ 95			11528	MC212				R3425		
(-)											

SIGNUM

1.8, 2.2, 3.2 V6, 2.0 DTi, 2.2 DTi (+) → ch.no. 41999999 (-)	02.03→ 08.04	742102SP 	E7020 ¹ (E7020R E7021L)	16475 	MC112 MK208 MK342 I79 PK164		376122SP	E5105 ¹	43124		
		742103SP 		16476 							
3.0 V6 CDTi (+) (-)	02.03→ 12.08				PK164		376122SP	E5105 ¹	43124		
2.0 T (+) (-)	02.03→ 12.08				MK342 MK208 I79 PK164		376122SP	E5105 ¹	43124		
2.0 T, 2.2, 3.2 V6, 2.2 DTi, 3.0 V6 CDTi (+) , (+)	03→ 12.08				MK342 MK208 I79 PK164						
1.8, 2.2, 3.2 V6, 2.0 DTi, 2.2 DTi (+) ch.no. 51000001 → (-)	09.04→ 12.08	742125SP 	E7049 ¹ (E7049R E7050L)	G8009 	MK342 I79		376122SP	E5105 ¹	43124		
		742126SP 		G8010 							

179

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +

SINTRA

Sintra (-)	97→ 99	71661					37156				
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TIGRA

Tigra	95→ 00		E4364 ¹	G16203	MC212 MK017 PK004			E1095 ¹	23456		
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TIGRA TwinTop

1.4, 1.8, 1.3 CDTi (=)	06.04→ 12.10			G16329 	MK149 PK173				22712		
			G16330 								

MC... =	MK... =	PK... =
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	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

1.4, 1.8, 1.3 CDTi (=)	06.04 → 12.10			G16329	MK149 PK173					
				G16330						

VECTRA A

1.4, 1.6, 1.8, 2.0i, 1.7 D, 1.7 TD (=) (4 x 2) (+/-) GT (-) 2.5 V6	08.88 → 11.95			MG247	MK038 PK004			E1003 ¹	R1622		
1.8, 2.0i, 2000 16V (=) (4 x 4) (-) Turbo	08.88 → 11.95			MG247	MK038 PK004				R3425		
2.5 V6 (=) (4 x 2)	08.92 → 08.95			MG247	MK038 PK004			E1003 ¹	43076		

VECTRA B

	10.95 → 12.96		E4888 ¹ (E4888R E4889L)	G16757	MC212 MK149 MK343 !79 PK075				23840		
				G16758							
	12.96 → 3.02		E4888 ¹ (E4888R E4889L)	G16757	MC212 MK149 MK343 !79 PK075			E1199 ¹	23876	PK128	
				G16758							

VECTRA C

1.6, 1.8, 2.0 T, 2.2, 1.9 CDTi, 2.0 DTi, 2.2 DTi, 3.0 CDTi (+) → ch.no. 41999999 → ch.no. 48999999 (-)	04.02 → 08.04	742102SP	E7020 ¹ (E7020R E7021L)	16475	MC112 MK208 MK342 !79 PK164			376122SP	E5105 ¹	43124	
		742103SP		16476							
1.6, 1.8, 2.2 (+) , (+) → ch.no. 41999999 → ch.no. 48999999	04.02 → 08.04	742102SP	E7020 ¹ (E7020R E7021L)	16475	MC112 MK208 MK342 !79 PK164						
		742103SP		16476							
1.9 CDTi, 2.0 DTi, 2.2 DTi, 3.0 CDTi (+) , (+)	04.02 → 01.09				MK342 MK208 !79 PK164						
1.6, 1.8, 2.0 T, 2.2, 1.9 CDTi, 2.0 DTi, 2.2 DTi, 3.0 CDTi (+) ch.no. 51000001 → (-)	09.04 → 01.09	742125SP	E7049 ¹ (E7049R E7050L)	G8009	MC112 MK208 MK342 !79 PK164			376122SP	E5105 ¹	43124	
		742126SP		G8010							
1.6, 1.8, 2.2 (+) , (+) ch.no. 51000001 →	09.04 → 01.09				MK342 MK208 !79 PK164						

MC... = MK... = PK... =

OPEL,



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

VECTRA C GTS

1.6, 1.8, 2.0 T, 2.2, 1.9 CDTi, 2.0 DTi, 2.2 DTi, 3.0 V6 CDTi (+) ND → ch.no. 41999999 → ch.no. 48999999 (-)	04.02 → 08.04	742102SP 	E7020 ¹ (E7020R E7021L)	16475 	MC112 MK208 MK342 179 PK164		376122SP	E5105 ¹	43124		OIL
	742103SP 	16476 									
2.0 T, 2.2, 3.2 V6, 2.2 DTi, 3.0 V6 CDTi (+) SP , (+) HD → ch.no. 41999999 → ch.no. 48999999	4.02 → 8.04				MK342 MK208 179 PK164						OIL
1.6, 1.8, 2.0 T, 2.2, 1.9 CDTi, 2.0 DTi, 2.2 DTi, 3.0 V6 CDTi (+) ND → ch.no. 51000001 (-)	09.04 → 09	742125SP 	E7049 ¹ (E7049R E7050L)	G8009 	MC112 MK208 MK342 179 PK164		376122SP	E5105 ¹	43124		OIL
		742126SP 		G8010 							
2.0 T, 2.2, 3.2 V6, 2.2 DTi, 3.0 V6 CDTi (+) SP , (+) HD ch.no. 51000001 →	09.04 → 09				MK342 MK208 179 PK164						OIL

179

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =

MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =

MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 =

VECTRA C

1.8, 2.0 T, 2.2, 3.2 V6, 1.9 CDTi, 2.0 DTi, 2.2 DTi, 3.0 V6 CDTi (+) ND → ch.no. 41999999 (-)	07.03 → 08.04	742102SP 	E7020 ¹ (E7020R E7021L)	16475 	MC112 MK208 MK342 PK164		376122SP	E5105 ¹	43124		OIL
	742103SP 	16476 									
1.8, 2.0 T, 2.2, 3.2 V6, 2.2 DTi, 3.0 V6 CDTi (+) SP , (+) HD → ch.no. 41999999	07.03 → 08.04				MK342 MK208 PK164						OIL
1.8, 2.0 T, 2.2, 1.9 CDTi, 2.0 DTi, 2.2 DTi, 3.0 V6 CDTi (+) ND ch.no. 51000001 → (-)	09.04 → 09	742125SP 	E7049 ¹ (E7049R E7050L)	G8009 	MC112 MK208 MK342 PK164		376122SP	E5105 ¹	43124		OIL
		742126SP 		G8010 							
3.2 V6 (+) ND ch.no. 51000001 → (-)	09.04 → 09				MK342 MK208 PK164		376122SP	E5105 ¹	43124		OIL
1.8, 2.0 T, 2.2, 3.2 V6, 2.2 DTi, 3.0 V6 CDTi (+) SP , (+) HD ch.no. 51000001 →	09.04 → 09				MK342 MK208 PK164						OIL

VICEROY

Viceroy	04.80 → 08.82				PK005				R1566		OIL
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MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

VICTOR, VX, VENTORA

FE Series → ch.no. CY 199999	07.71 → 10.76							R1569		
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VIVARO

2.0, 1.9 Di, 1.9 DCi, 1.9 DTi, 2.5 DTi X 83	09.00 → 07.14			V4504	MK181 PK116			V1167		
1.6 CDTi	06.14 →							V1167		

ZAFIRA A

1.6 16V, 1.8 16V, 2.0 16V, 2.2 16V, 2.0 Di, 2.0 DTi, 2.2 DTi (-) HD (-) 2.0 T	02.99 → 06.05	742114SP E49631 (E4963R E4964L)	G16790	MC112 MK149 I79 PK075				376102SP	E12931	23915
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ZAFIRA B

1.6, 1.8, 2.0, 2.2, 1.7 CDT, 1.9 CDTi (+) ND (-) FlexRide (-) Panoramic	12.05 → 12	742100SP E70471 (E7047R E7048L)	G8003 G8004	MC112 MK399 PK164				376101SP	E13591	G1061
1.6, 1.8, 2.0, 2.2, 1.7 CDT, 1.9 CDTi (+) SP (-) FlexRide	07.05 → 12.12			MC112 MK399 PK164						
1.6, 1.8, 2.0, 2.2, 1.7 CDT, 1.9 CDTi (+) ND (+) Panoramic (-) FlexRide	07.05 → 12.12			MC112 MK399 PK164				376101SP	E13591	G1061
1.6, 1.8, 2.0, 2.2 (+) HD (-) FlexRide (-) Panoramic	07.05 → 12.12	742100SP E70471 (E7047R E7048L)	G8003 G8004	MC112 MK399 PK164						

ZAFIRA C, Zafira Tourer

1.4 Turbo, 1.6 Turbo, 1.6 CNG, 1.4 LPG (-) FlexRide	09.11 →			MK381						G1226
1.4 Ecotec, 1.6 Ecotec, 1.8 Ecotec, 1.4 LPG, 1.6 CDTi, 2.0 CDTi (-) FlexRide	09.11 →		G8195 G8196	MK381						G1226

PEGASO COMMERCIALS

75 SERIES (J4)

75.28, 75.32, 75.35, 75.40, 75.46, 75.50				V1026						
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100 SERIES (J4)

100.28, 100.32, 100.35, 100.40, 100.46, 100.50				V1026						
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MC... =
 MK... =
 PK... =

PEGASO



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

PEUGEOT

104

S	A31	80→								
ch.no. 5852872 →										
GL6 Export										
ch.no. 5675806→ 5852671										
GLS		85→								
ZA	S11	04.78→								
ch.no. 5684442 →										
ZL	C11	04.78→	86		11502	MC112 PK006				
ch.no. 5684484 →										
Z	S11	81→								
ch.no. 5684068 →										
ZS	C31	04.78→	86							
ch.no. 5684068 →										
ZR		03.79→	84							
Style Z		83→								

106 Phase I

954 cc		08.91→03.96								
1124 cc										
1527 cc Diesel	TUD 5			E3419¹	MR260	MK008		E5003¹	42043	Oil
→ ch.no. S50265608										
(-) HD										
(-) Entreprise										
954 cc		08.91→03.96								
1124 cc										
1527 cc Diesel	TUD 5			E3419¹	MR260	MK010		E5003¹	42043	Oil
ch.no. S50265609 →										
(-) HD										
(-) Entreprise										
1360 Carb.	TU 32	08.91→03.96								
1360 Mono Inj.	TU 3 M									
1360 Multi Inj.	TU 3 FJ									
1580 Multi Inj.	TU 5 JP									
	TU 5 J 2									
1360 Diesel				E3419¹	MR260	MK008			42051	Oil
ch.no. S50265608										
(-) HD										
(-) Rallye TU 2 J 2										
1360 Carb.	TU 32	08.91→03.96								
1360 Mono Inj.	TU 3 M									
1360 Multi Inj.	TU 3 FJ									
1580 Multi Inj.	TU 5 JP									
	TU 5 J 2									
1360 Diesel				E3419¹	MR260	MK010			42051	Oil
ch.no. S50265609 →										
(-) HD										
(-) Rallye TU 2 J 2										
1360 Multi Inj. + Cat.	TU 3 FM	06.93→06.96								
106		08.91→04.96		E3419¹	MR260	MK008		E5047¹		Oil
(+ HD)										
→ ch.no. S50265608										

MC... = MK... = PK... =



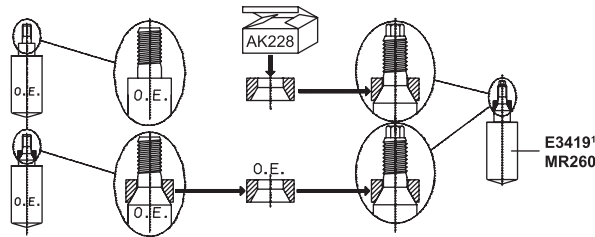
MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

1360 Multi Inj.+ Cat. TU 3 FM	06.93 → 06.96									
106 (+)	08.91 → 04.96		E3419 ¹ AK228 !1	MR260 AK228 !1	MK010 PK006			E5047 ¹		OIO
ch.no. S50265609 →										
1294 Inj. Rallye TU 2 J 2 → ch.no. S50265608	08.91 → 03.96			MR260 AK228 !1	MK008 PK006				42051	OIO
1294 Inj. Rallye TU 2 J 2 ch.no. S50265609 →	08.91 → 03.96			MR260 AK228 !1	MK010 PK006				42051	OIO

106 Phase II

954 cc, 1124 cc	04.96 → 07.04		E3419 ¹ AK228 !1	MR260 AK228 !1	MK010 PK006			E5003 ¹	42043	OIO
1360 cc, 1580 cc, Diesel (-) Rallye (-) GTi (-) 16 V	04.96 → 07.04		E3419 ¹ AK228 !1	MR260 AK228 !1	MK010 PK006			E5047 ¹		OIO
Rallye, 16V, GTi	04.96 → 07.04			MR260 AK228	MK010					OIO
Entreprise	04.96 → 03.01		E3419 ¹ AK228 !1	MR260 AK228 !1	MK010 PK006				42051	OIO

!1



107

1.0, 1.4 Hdi	06.05 → 05.14			G7019 	MK351 PK178				G1075	PK333	OIO
				G7020 							

108

1.0, 1.2	05.14 →			G7019 	MK351 PK178				G1075	PK333	OIO
				G7020 							

204, 304

204, 304 S 304	03.70 → 76 03.70 → 08.77			MR927							OIO
304 ch.no. 4031501 →	08.77 → 10.80			MR839							OIO

MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

205

(-) CT/CTi/GTi (-) Rally (-) Turbo Diesel (-) Gentry	02.83 → 09.98		E4404 ¹	11505	MK011 PK006			E5001 ¹	R2647		
GTi 1.6, 1.9	02.83 → 09.98				MK011 PK006				42041		
Ralley	10.87 → 10.90										
Turbo Diesel	01.90 → 09.98			11557 	MK011 PK006			E5001 ¹	42041		
Gentry				11558 							

205

CT, CJ	04.86 → 12.94		E4404 ¹	11505	MK011 PK006			E5001 ¹	42041		
CTi	04.86 → 12.94			11522	MK011 PK006			E5001 ¹	42041		

205 ENTREPRISE

1.1, 1.4	02.83 → 05.97			11505	MK011 PK006				42041		
1.8 D, 1.8 TD	02.83 → 12.94			11505	MK011 PK006				42053		

205 FOURGONNETTE

1.8 D → ch.no. 25434222	03.94 → 05.97			11522					42058		
1.8 D ch.no. 25434223 →	03.94 → 05.97								42058		

206, 206+

1.1i (-) Stabilizer Bar (-) HD (-) Entrepise	09.98 → 06.13		E4880 ¹ (E4880R E4881L)	16749 	MK001 MK143R MK144L				43108		
				16750 	MK145R MK146L						
1.1i (+) Stabilizer Bar (-) HD (-) Entrepise	09.98 → 06.13		E4880 ¹ (E4880R E4881L)	16749 	MK001 MK143R MK144L			E5086 ¹	43109		
				16750 	MK145R MK146L						
1.4i, 1.4 HDi, 1.9 D 1.6i 65 kW	09.98 → 06.13 09.98 → 12.00			G16446 	MK001 MK143R MK144L			E5086 ¹	43109		
(-) HD (-) Entrepise				G16447 	MK145R MK146L						
1.6 16V XT (-) HD (-) Entrepise	12.00 → 12.10		E4985 ¹ (E4985R E4986L)	16440 	MK143R MK144L				43122		
				16441 	MK145R MK146L						

MC... =	MK... =	PK... =
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	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

1.6 16V XS 2.0 S16, GTi (-) (-) Entreprise	12.00 → 04.09 04.99 → 02.07		E4985 ¹ (E4985R E4986L)	16440	MK143R MK144L					
				16441	MK145R MK146L I3 PK085					
1.6 HDi, 2.0 HDi (-) (-) Entreprise	09.99 → 02.07		E4985 ¹ (E4985R E4986L)	16440	MK143R MK144L					
				16441	MK145R MK146L I3 PK085					
1.1i, 1.6i, 1.9 D Entreprise (-) 1.4 HDi (-)	09.98 → 02.07			G16446	MK001 MK143R MK144L					
				G16447	MK145R MK146L I3 PK085					
1.4 HDi Entreprise → OrgN. 09190 (-)	09.98 → 03.09			G16446	MK001 MK143R MK144L					
				G16447	MK145R MK146L I3 PK085					
1.4 HDi Entreprise OrgN. 09191 → (-)	09.98 → 06.13			G16446	MK001 MK143R MK144L					
				G16447	MK145R MK146L I3 PK085					
206 (+)	09.98 → 12.10			16438	MK143R MK144L					
				16439	MK145R MK146L I3 PK085					

I3

BERLINE		ENTREPRISE	
MK143R, MK144L	MK145R, MK146L	MK143R, MK144L	MK145R, MK146L
1.1 TU1JP ⊙, +Stab.Bar	1.1 TU1JP ⊙, no Stab.Bar		
	1.1 TU1JP ⊙,		
1.4 TU3JP⊙			
1.6 TU5JP			
1.6 16 V TU5JP4			
2.0 16 V EW10J4			
1.9D DW8, DW8B			1.9 D DW8, DW8B
2.0D DW10TD		2.0 D DW10TD	
HDI DV4TD 5	HDI DV4TD 3		HDI DV4TD

206 CC

	07.00 → 02.07	742180SP	E4973 ¹ (E4973R E4974L)		MK001 MK143R MK144L PK362														
		742181SP																	
										376166SP	E5099 ¹								

206 SW

1.1, 1.4 XS, 1.4 HDi (-)	07.02 → 02.07			G16446	MK001 MK143R MK144L PK362					
				G16447						
1.6 XS, 2.0 GTi, 1.6 HDi, 2.0 HDi (-)	07.02 → 02.07		E4985 ¹ (E4985R E4986L)	16440	MK001 MK143R MK144L PK362					
				16441						

MC... = MK... = PK... =

PEUGEOT

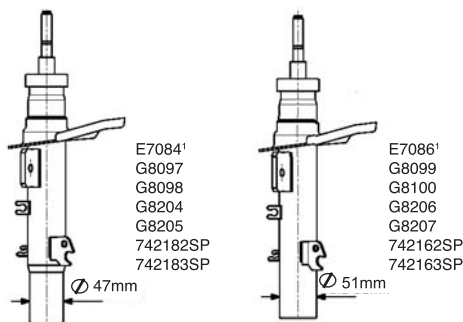


MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

207, 207+

1.4, 1.4 16V (+)	02.06 → 12.15	742182SP	E7084 ¹ (E7084R E7085L)	G8097	!74 Ø 47mm MK001 MK321 !79 PK150		376118SP	E7806 ¹	G2108			OIO	
		742183SP		G8098									
1.4 HDi → OrgN. 10933	02.06 → 12.15	742162SP	E7086 ¹ (E7086R E7087L)	G8099	!74 Ø 51mm MK001 MK321 !79 PK150		376118SP	E7806 ¹	G2108			OIO	
1.6 16V, 1.6 HDi (+)	03.07 → 12.12	742163SP		G8100									
1.4 HDi OrgN. 10934 → 11500 OrgN. 11501 → (+)	02.06 → 12.15	742182SP	E7084 ¹ (E7084R E7085L)	G8097	!74 Ø 47mm MK001 MK321 !79 PK150		376118SP	E7806 ¹	G2108			OIO	
		742183SP		G8098									
		742162SP	E7086 ¹ (E7086R E7087L)	G8099									
		742163SP		G8100									
1.6 16V Turbo, RC, VTi (+)	10.09 → 12.12	742162SP	E7086 ¹ (E7086R E7087L)	G8099	!74 Ø 51mm MK001 MK321 !79 PK150								
		742163SP		G8100									

!74

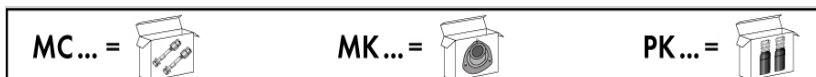


207 SW

1.4, 1.4 16V +	08.07 → 12.12	742182SP	E7084 ¹ (E7084R E7085L)	G8097	!74 Ø 47mm MK001 MK321 !79 PK150		376118SP	E7806 ¹	G2108			OIO
		742183SP		G8098								
1.6 16V, 1.6 HDi +	06.07 → 10.13	742162SP	E7086 ¹ (E7086R E7087L)	G8099	!74 Ø 51mm MK001 MK321 !79 PK150		376118SP	E7806 ¹	G2108			OIO
		742163SP		G8100								
1.6 16V RC +	02.07 → 12.12	742162SP	E7086 ¹ (E7086R E7087L)	G8099	!74 Ø 51mm MK001 MK321 !79 PK150							
		742163SP		G8100								

!79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +





MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

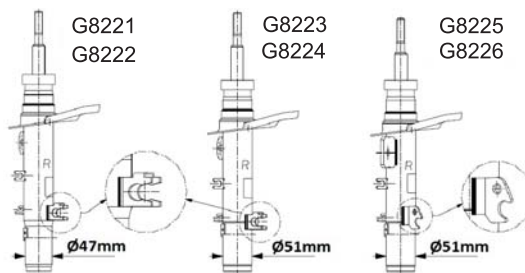
207 CC

1.6 16V Turbo, RC, VTi +	11.06 → 10.13	742182SP	E7084 ¹ (E7084R E7085L)	G8097	!74 Ø 47mm MK001 MK321 !79 PK150		376118SP	E7806 ¹	G2108		Ø10
		742183SP		G8098							
		742162SP	E7086 ¹ (E7086R E7087L)	G8099	!74 Ø 51mm MK001 MK321 !79 PK150						
		742163SP		G8100							
1.6 16V, 1.6 HDi +	11.06 → 01.15	742182SP	E7084 ¹ (E7084R E7085L)	G8097	!74 Ø 47mm MK001 MK321 !79 PK150		376118SP	E7806 ¹	G2108		Ø10
		742183SP		G8098							
		742162SP	E7086 ¹ (E7086R E7087L)	G8099	!74 Ø 51mm MK001 MK321 !79 PK150						
		742163SP		G8100							

208

1.0 Vti, 1.2 Vti, 1.4 Vti, 1.6 Vti, 1.6 HDi (=) Susp. Type 1				G8221	!82 Ø 47mm MK001 MK382						Ø10
				G8222							
1.6 Gti, 1.4 HDi (=) Susp. Type 1, 2 & 3 (=) Susp. Type 1, 3				G8223	!82 Ø 51mm MK001 MK382						Ø10
				G8224							
1.6 Gti, 1.4 HDi (=) Susp. Type 3	12 →			G8225	!82 Ø 51mm MK001 MK382						Ø10
				G8226							
1.6 Gti, 1.4 HDi (=) Susp. Type 4	12 →			G8225	!82 Ø 51mm MK001 MK382		376118SP	E7806 ¹	G2108		Ø10
				G8226							
1.6 Gti, 1.4 HDi (=) Susp. Type 5	12 →			G8225	!82 Ø 51mm MK001 MK382		376118SP	E7806 ¹	G2108		Ø10
				G8226							

!82



MC... =	MK... =	PK... =
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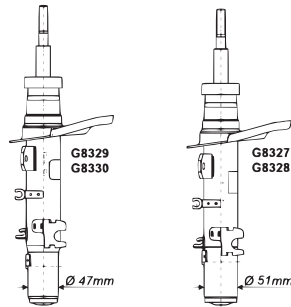


MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

301

1.2 Vti, 1.6 Vti, 1.6 LPG, 1.6 HDi	11.12→			G8329	Ø 47 mm 193		G1257		
				G8330					
				G8327	Ø 51 mm 193				
				G8328					

193

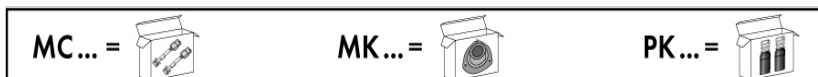


305

GL, GR, SR, GLS	77→ 82								
GLD, GRD	79→ 82			MR839					
S, SRD	81→ 82								
→ ch.no. 8870212									
GL, GR, SR, GLS, GLD, GRD, SRD	82→ 06.82			MR839			R6519		
ch.no. 8870212→ 8987000									
GL 1127/1290/1472 cc GR 1127/1290 cc GLS 1472 cc SR 1472 cc GLD, GRD, SRD	07.82→ 88			11504	MK011 PK006		R6519		
ch.no. 8987001 →									
GR, SR 1580 cc ch.no. 9524001 →	86→ 88								
GT 1580 cc ch.no. 8987001 →	83→ 88								
GL, S 5, Aut. 1580 cc ch.no. 9370001 →	85→ 88			11504	MK011 PK006				
GT 1905 cc ch.no. 9524001 →	86→ 88								
GTX 1905 cc ch.no. 9370001 →	85→ 88								

305 FOURGONNETTE

305 → ch.no. 8987000	78→ 06.82			MR839			R6528	152	
305 ch.no. 8987001 →	07.82→ 89			11504	MK011 PK006		R6528	152	





	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

306

1124	TU 1 M	04.93→02.97		E7062 ¹ (E7062R E7063L)	R8001 R8002	MK097 MK098 !39 PK006			42054		OIO
1360	TU 3 M	04.93→02.97			R8001						
1360	TU 32	02.97→01		E7062 ¹ (E7062R E7063L)	R8001 R8002	MK097 MK098 !39 PK006			42053		OIO
1360	TU 3 JP	02.97→07.01			R8002						
1360	TU 3 M	04.93→02.97									
1360	TU 32										
1360	TU 3 M	04.93→02.97									
1360	TU 32										
1580	XU 5 JP	02.97→05.01		E7062 ¹ (E7062R E7063L)	R8001	MK097 MK098 !39 PK006		E5001 ¹	42058		OIO
1761	XU 7 JP 4										
1700 D	XU D 7										
2.0 HDi	DW 10 TD										
1587	TU 5 JP										
1761	XU 7 JP										
1900 D	XUD 9										
1900 TD	XUD 9 TE										
1700 D	XUD 7										
1360	TU 3 JP	02.97→07.01			R8002						
1360	TU 3 M	04.93→02.97									
1360	TU 32										
1580	TU 5 JP	04.93→02.97		E7062 ¹ (E7062R E7063L)	R8001	MK097 MK098 !39 PK006		E5001 ¹	42058		OIO
1761	XU 7 JP										
1700 D	XU D 7										
1900 D	XU D 9										
1900 TD	XU D 9 TE										
1998	XU 10 J 4 R	02.97→05.01			R8002						
1998	XU 10 J 4 RS										
2.0	XU 10 J 2	04.93→02.97		E4957 ¹ (E4957R E4958L)	G16422 G16423	MK097 MK098 !39 PK006		E5001 ¹	42058		OIO
2.0 16V	XU 10 J 4										
		94→02.97				MK097 MK098 !39		E5001 ¹	42058		OIO
		02.97→07.01		E7062 ¹ (E7062R E7063L)	R8001 R8002	MK097 MK098 !39 PK006			42041		OIO
		02.97→07.01		E7062 ¹ (E7062R E7063L)	R8001 R8002	MK097 MK098 !39 PK006			42054		OIO

!39

<u>MK098:</u>	<u>MK097:</u>
TU, XU, XUD →2.97	TU, XU, XUD →2.97
HD,	HD,
ex Sport, Cabrio	
	Sport, Cabrio →2.97
	ALL ex TU 2.97→
TU 2.97→	TU 2.97→
	Entreprise, Cabrio 2.97→

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

306

		06.94 → 02.97		E7062 ¹ (E7062R E7063L)	R8001 R8002	MK097 MK098 139 PK006			E5001 ¹	42058			
(-) HD													
		06.94 → 02.97				MK097 MK098 139 PK006			E5001 ¹	42058			
(+) HD													
1360 1360 1580 1580 1761 1761 1900 D	TU 3-2 TU 3 JP TU 5 JP XU 5 JP XU 7 JP XU 7 JP 4 XU D 9	02.97 → 05.01		E7062 ¹ (E7062R E7063L)	R8001 R8002	MK097 MK098 139 PK006			E5001 ¹	42058			
(-) HD													
1998 1900 TD 2.0 HDi	XU 10 J 4 R XU D 9 TE DW 10 TD	05.97 → 05.01		E7062 ¹ (E7062R E7063L)	R8001 R8002	MK097 MK098 139 PK006				42054			
		02.97 → 05.01		E7062 ¹ (E7062R E7063L)	R8001 R8002	MK097 MK098 139 PK006				42041			
(+) HD													

306

		03.94 → 02.97		E4957 ¹ (E4957R E4958L)	G16422 G16423	MK097 MK098 139 PK006			E5001 ¹	42058			
		02.97 → 12.02		E7062 ¹ (E7062R E7063L)	R8001 R8002	MK097 MK098 139 PK006			E5001 ¹	42058			

306

		03.97 → 04.02		E7062 ¹ (E7062R E7063L)	R8001 R8002	MK097 MK098 139 PK006				42041			

306 ENTREPRISE

		07.93 → 08.02			R8001 R8002	MK097 MK098 139 PK006				42058			

139

<u>MK098:</u>		<u>MK097:</u>	
TU, XU, XUD	-->2.97	TU, XU, XUD	-->2.97
HD,		HD,	
ex Sport, Cabrio		Sport, Cabrio	-->2.97
		ALL ex TU	2.97->
TU	2.97->	TU	2.97->
		Entreprise, Cabrio	2.97->

MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

307

1.4, 1.6 16V, 2.0 16V, 1.4 HDi, 1.6 HDi, 2.0 HDi (+)	03.01 → 04.12	742091SP	E4755 ¹ (E4755R E4756L)	G7265	MC112 MK001 MK196 PK124			376085SP	E2056 ¹	25504	MK205 PK131	
		742092SP		G7266								
1.4, 1.6 16V, 2.0 16V, 1.4 HDi, 1.6 HDi, 2.0 HDi (+)	03.01 → 04.12			G7267	MC112 MK001 MK196 PK124			376115SP	E2057 ¹		MK205 PK131	
				G7268								

307 SW

1.6 16V, 2.0 16V, 1.6 HDi, 2.0 HDi (+)	03.02 → 12.09	742091SP	E4755 ¹ (E4755R E4756L)	G7265	MC112 MK001 MK196 PK124			376103SP	E2058 ¹	25505	MK205 PK131	
		742092SP		G7266								
1.6 16V, 2.0 16V, 1.6 HDi, 2.0 HDi (+) (+/-) Entrepise	03.02 → 12.09			G7267	MC112 MK196 PK124 MK001			376115SP	E2057 ¹		MK205 PK131	
				G7268								

307 CC

1.6, 2.0, 2.0 HDi	10.03 → 04.09	742091SP	E4755 ¹ (E4755R E4756L)	G7265	MC112 MK196 PK124 MK001			376145SP	E2060 ¹		MK205 PK131	
		742092SP		G7266								

308

1.4, 1.6, 1.6 HDi (-) (-) 1.6 Turbo	09.07 → 10.14			G7329	MK001 MK322 !79 PK124			376116SP	E2074 ¹	G2217	PK131	
				G7330								
1.6 Turbo (-) GTi (147 kW)	09.07 → 10.14			G8127	MK001 MK322 !79 PK124						PK131	
				G8128								
2.0 HDi (-)	09.07 → 10.14			G8127	MK001 MK322 !79 PK124			376116SP	E2074 ¹	G2217	PK131	
				G8128								

!79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +

308

1.4, 1.6, 1.6 HDi (-)	09.07 → 10.14			G7329	MK001 MK322 !79 PK124			376133SP	E2075 ¹	G2218	PK131	
				G7330								
1.6 Turbo, 2.0 HDi (-) (-) GTi (147 kW)	09.07 → 10.14			G8127	MK001 MK322 !79 PK124			376133SP	E2075 ¹	G2218	PK131	
				G8128								

MC... =
 MK... =
 PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

308

1.2 VTi, 1.2 THP, 1.6 VTi, 1.6 THP, 1.6 HDi, 1.6 BlueHDi / e-HDi, 2.0 BlueHDi / e-HDi (+) GT (-) GTi (-) \pm	11.13→			G8311				G1240		$\frac{\perp}{\circ}$
1.2 VTi, 1.2 THP, 1.6 VTi, 1.6 THP, 1.6 HDi, 1.6 BlueHDi / e-HDi, 2.0 BlueHDi / e-HDi (+) GT (-) GTi (+) \pm	11.13→							G1240		$\frac{\perp}{\circ}$

308 CC

1.6, 1.6 Turbo, 2.0i, 2.0 HDi (-) GTi (147 kW)	02.09→ 12.14			G8127 	MK001 MK322 179 PK124				PK131	$\frac{\perp}{\circ}$
				G8128 						

179

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +

309

 (-) GTi	10.85→ 08.89									$\frac{\perp}{\circ}$
 (-) GTi (-) 1.9 (-) Turbo Diesel	09.89→ 10.93			11522	MK011 PK006			E5001¹	R2647	$\frac{\perp}{\circ}$
GTi (-) 16V	07.86→ 10.93				MK011 PK006				42041	$\frac{\perp}{\circ}$
1.9 Turbo Diesel	09.89→ 10.93				MK011 PK006			E5001¹	42058	$\frac{\perp}{\circ}$
GTi 16V	08.89→ 12.99				MK011				42041	$\frac{\perp}{\circ}$

403

	59→ 66		\emptyset	\emptyset				R5410		$\frac{\perp}{\perp}$
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404

	02.60→ 08.65							R5410		$\frac{\perp}{\perp}$
 ch.no. 5065744 →	09.65→ 12.75			MR904				R5410		$\frac{\perp}{\perp}$

404 FAMILIAL, COMMERCIAL

	09.65→ 12.75			MR904						$\frac{\perp}{\perp}$
U 8, U 10	09.65→ 12.75			MR904				R5433		$\frac{\perp}{\perp}$

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

405 (4 x 2)

(-) HD (-) T 16	87→07.92			11548	MK019 PK006				43063		
(-) SRi/STi/Mi 16 (-) T 16 (-) HD	07.92→12.95			11616	MK012 PK006				43063		
SRi, STi, Mi 16	07.92→96			11548	MK012 PK006				43063		
405 (+) HD	06.87→05.97			11434					43063		

405 (4 x 4)

GR x 4, SR x 4, Mi 16 x 4	06.87→07.92			11548	MK019 PK006			∅	∅		
	08.92→05.97			11616	MK012 PK006			∅	∅		

405 (4 x 2)

(+) Entrepise	06.87→07.92			11548	MK019 PK006				43063		
	08.92→05.97			11616	MK012 PK006				43063		

405 (4 x 4)

	06.87→07.92			11548	MK019 PK006			∅	∅		
	08.92→05.97			11616	MK012 PK006			∅	∅		

406

(-) HD (-)	08.95→10.04		E4886 ¹ (E4886R E4887L)	11753 	MK115 PK087				R6652	MK186 PK103	
				11754 							
(+) HD (-)	08.95→10.04		E4869 ¹ (E4869R E4870L)	G7487 			E2033 ¹	R6653	MK186 PK103		
				G7488 							

406

406 (-)	03.97→12.04		E4886 ¹ (E4886R E4887L)	11753 	MK115 PK087		E2038 ¹	G2237	MK186	
				11754 						

406

(-) HD (-)	10.96→10.04		E4886 ¹ (E4886R E4887L)	11753 	MK115 PK087		E2033 ¹	R6653	PK103	
				11754 						
(+) HD (-)	10.96→10.04		E4869 ¹ (E4869R E4870L)	G7487 			E2033 ¹	R6653	PK103	
				G7488 						

MC... = MK... = PK... =

PEUGEOT



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

407

1.6 HDi → OrgN. 10401	03.04 → 12.10	376183SP	E2061 ¹	26669	MK319 PK188		376109SP	E2064 ¹	26671	PK313	
1.7, 1.8, 2.0 (+) (-) 16" Wheels	06.04 → 12.10										
1.6 HDi → OrgN. 10401	06.04 → 12.10	376183SP	E2061 ¹	26669	MK320 PK188		376109SP	E2064 ¹	26671	PK313	
1.7, 1.8, 2.0 (+) (-) 17" Wheels											
1.6 HDi OrgN. 10402→	06.04 → 12.10	376129SP	E2062 ¹	26670	MK319 PK188		376109SP	E2064 ¹	26671	PK313	
2.2, 2.0 HDi, 2.2 HDi (+) 16" Wheels (-)											
1.6 HDi OrgN. 10402→	06.04 → 12.10	376129SP	E2062 ¹	26670	MK320 PK188		376109SP	E2064 ¹	26671	PK313	
2.2, 2.0 HDi, 2.2 HDi (+) 17" Wheels (-)											
3.0, 2.7 HDi (+) (-)	03.04 → 12.10				MK324						

407 SW

1.6 HDi → OrgN. 10401	08.04 → 12.10	376183SP	E2061 ¹	26669	MK319 PK188		376109SP	E2064 ¹	26671	PK313	
1.7, 1.8, 2.0 (+) 16" Wheels (-)											
1.6 HDi → OrgN. 10401	08.04 → 12.10	376183SP	E2061 ¹	26669	MK320 PK188		376109SP	E2064 ¹	26671	PK313	
1.7, 1.8, 2.0 (+) 17" Wheels (-)											
1.6 HDi OrgN. 10402→	08.04 → 12.10	376129SP	E2062 ¹	26670	MK319 PK188		376109SP	E2064 ¹	26671	PK313	
2.2, 2.0 HDi, 2.2 HDi (+) 16" Wheels (-)											

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

1.6 HDi OrgN. 10402→	08.04→12.10										
2.2, 2.0 HDi, 2.2 HDi (+) 17" Wheels (-)		376129SP	E2062 ¹	26670	MK320 PK188		376109SP	E2064 ¹	26671	PK313	
3.0, 2.7 HDi (+) (-)	08.04→12.10				MK324						

407

2.2, 2.0 HDi (+) 16" Wheels (-)	08.05→12.10				MK319 PK188						
2.2, 2.0 HDi (+) 17" Wheels (-)	08.05→12.10				MK320 PK188						
3.0, 2.7 HDi, 3.0 HDi (+) (-)	08.05→12.10				MK324						

408

1.6 THP, 1.6, 1.6 Vti, 2.0, 1.6 HdI	06.10→			G7329 							
				G7330 							

504

GL, Ti	68→76										
GLD → ch.no. 2181356	70→76			MR916					R5418		
GLD, Ti ch.no. 2181357 →	76→80			MR205					R5418		
GL ch.no. 2181356 → 3972015	76→85										
GL ch.no. 3972016 →	85→10.99			MR999	PK024				R5418		
L, LD → ch.no. 2181356	73→76			MR916					R5410		
L, LD ch.no. 2181357 →	76→80										
SRD	80→83			MR205					R5410		
GR, SR, GRD → ch.no. 3972015	80→85										
GR, SR, GRD ch.no. 3972016 →	85→10.99			MR999	PK024				R5410		

504

 → ch.no. 2085065	68→76			MR916					R5418		
 ch.no. 2085066 →	76→83			MR205					R5418		

MC... = MK... = PK... =

PEUGEOT



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

504 FAMILIAL, COMMERCIAL

L, LD, GL, GLD → ch.no. 2181356	72 → 76			MR916				R6616		
GL, GLD	76 → 80									
L, LD, GR, GRD ch.no. 2181357 → 2972015	76 → 85			MR205				R6616		
 ch.no. 3972016 →	85 → 10.99			MR999	PK024			R6616		

504

 → ch.no. 3610000	79 → 82							R5433		
 ch.no. 3610001 → 3972015	82 → 05.85			MR208	 (M12)			R5433		
 ch.no. 3972016 →	05.85 → 10.99			MR261	 (M14)			R5433		

505

GL, GR, SR, STi, Turbo Injection, GLD, GRD, SRD, SRD Turbo → ch.no. 1845000	79 → 85									
SL, Ti, GTi, GTD Turbo, GRD Turbo ch.no. 1469622 → 1845000	83 → 85			MR999	PK024			R5418		
Turbo Injection ch.no. 1469622 → 1887751	83 → 86									
GL, SL, GR, SR, GTi, GLD, GRD, SRD, SRD Turbo, GTD Turbo, GRD Turbo ch.no. 1845001 →	86 → 12.93			MR223	MK001 PK007			R5418		
Turbo Injection ch.no. 1887751 → (-)	86 → 12.93									
Turbo Injection ch.no. 1965001 → (+)	86 → 12.93				MK001 PK024			R5418		
V 6	87 → 12.93									

505

GL, GLD	82 → 83			MR205				R5447		
GR, SR, GRD, SRD	82 → 86									
GL, GTi, GLD, GTD Turbo → ch.no. 1845000	84 → 86			MR999	PK024			R5447		
GL, GR, GTi, GLD, GRD, GTD, GTD Turbo, GRD Turbo ch.no. 1845001 →	86 → 12.93			MR223	MK001 PK007			R5447		

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

508, 508 SW

1.6, 1.6 HDi, 2.0 HDi, 2.2 HDi (+)	11→	742192SP 	E7102 ¹ (E7102R E7103L)	MK329R MK330L			376154SP	E2078 ¹	PK313	
		742193SP 								

604

SL, Ti, STi	74→03.82			MR999	PK024				R5418	
Turbo Diesel	77→03.82									
→ ch.no. 6648440										
Ti, STi, GRD, SRD, Turbo Diesel	04.82→ 86			MR205					R5418	
ch.no. 6648441 →										

605

	89→07.94		E4439 ¹ (E4439R E4440L)	G8316 	MK005 PK087			E5020 ¹	G43145	
				G8317 						
	07.94→ 99		E4576 ¹ (E4576R E4577L)	G8323 	MK005 PK087			E5020 ¹	G43145	
				G8324 						

607

2.0, 2.2, 3.0 V6, 2.0 HDi, 2.2 HDi (-) 3.0 V6 (-) 2.7 HDi (-)	12.99→07.11	742122SP 	E4959 ¹ (E4959R E4960L)	MK182			376221SP	E5614 ¹		
		742123SP 								

806

	08.94→09.97			11679	MC112 MK269R MK270L PK122				42056	
	08.94→09.97			V4201	MC112 MK269R MK270L				V5006	
	09.97→02.03			11679	MC112 MK269R MK270L PK122				26662	
	09.97→02.03			V4201	MC112 MK269R MK270L				V2510	


807


2.0, 2.2, 3.0, 2.0 HDi, 2.2 HDi	06.02→06.14	742119SP 	E7014 ¹ (E7014R E7015L)	MK269R MK270L			376093SP	E2059 ¹		
		742120SP 								

1007

1.4, 1.4 16V, 1.6, 1.6 16V, 1.4 Hdi, 1.6 Hdi	04.05→12.10	742262SP 	E4995 ¹ (E4995R E4996L)	G16449 	MK001 PK348		376088SP	E1318 ¹	23966	
		742263SP 		G16450 						

MC... = 

MK... = 

PK... = 

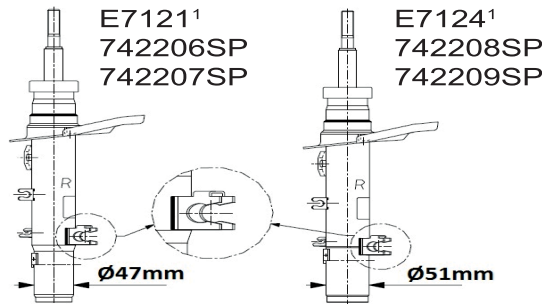


MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

2008

1.2 Vti, 1.6 Vti, 1.4 HDi, 1.6 HDi (=) Susp. Type 1 (=) Susp. Type 2	12→	742206SP	E7121 ¹ (E7121R E7122L)		183 Ø 47mm MK001 MK382		376136SP	E1371 ¹			
		742207SP									
1.2 Vti, 1.6 Vti, 1.4 HDi, 1.6 HDi (=) Susp. Type 3	12→	742208SP	E7124 ¹ (E7124R E7125L)		183 Ø 51mm MK382 MK001		376136SP	E1371 ¹			
		742209SP									

183



3008

1.6, 1.6 D, 2.0 D	09→	16	742190SP	E7106 ¹ (E7106R E7107L)		MK395 PK124		376151SP	E2079 ¹		PK131	
			742191SP									
2.0 Hybrid	09→	16	742190SP	E7106 ¹ (E7106R E7107L)		MK395 PK124					PK131	
			742191SP									

4007

2.2, 2.4 D	02.07→	03.13	72437ST			MK333 PK342		37310ST				
			72438ST									

4008

2.0, 1.6 HDi, 1.8 HDi	04.12→					MK333					MK428	
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5008

1.6, 1.6 D, 2.0 D	09→	16	742110SP	E7108 ¹ (E7108R E7109L)		MK001 MK395 PK124		376097SP	E2080 ¹			
			742111SP									

BIPPER , **BIPPER Tepee**

1.4, 1.3 HDi, 1.4 HDi	11.07→			G8107		MC212 MK313R MK314L PK140				G1090	PK335	
				G8108								

MC... = MK... = PK... =

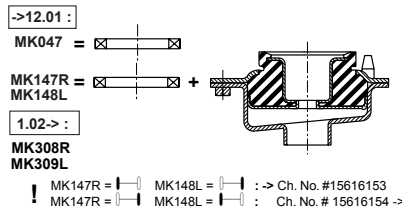


	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

BOXER 94→ 06

 (=) 1000 kg	94→ 06		V4501	MK047 MK147R MK148L MK308R MK309L !44 PK074		V2506		OIO
 (=) 1400 kg	94→ 06		V4501	MK047 MK147R MK148L MK308R MK309L !44 PK074		V2507		OIO
 (=) 1800 kg	94→ 06		V4410			V2509		OIO
	94→ 06		V4501	MK047 MK147R MK148L MK308R MK309L !44 PK074		V2508		OIO

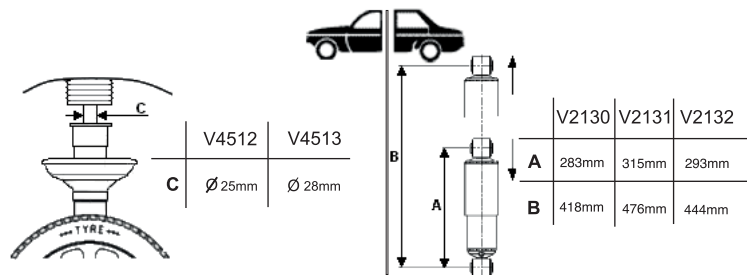
!44



BOXER 4.06→

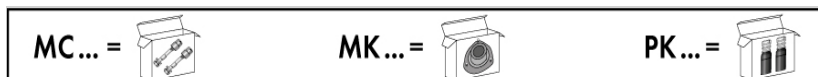
12 Q, 14 Q, 16 Q, 20 Q	04.06→		V4512	!69 Ø 25mm MK308R MK309L PK285		V2130	!69	OIO
			V4513	!69 Ø 28mm MK308R MK309L PK285		V2131		OIO
						V2132		OIO

!69



EXPERT

1580, 2000 16V, 1867 D, 1905 D, 1905 TD, 2000 JTD → vet.no. 7609 (+)	95→ 9.97		V4201	MC112 MK048 PK122		V5006		OIO
1580, 2000 16V, 1867 D, 1905 D, 1905 TD, 2000 JTD vet.no. 7609→ 9793 (+)	9.97→ 10.03		V4201	MC112 MK048 PK122		V2510		OIO





MONROE	OESPECTRUM	REFLEX	ORIGINAL	i	C	OESPECTRUM	REFLEX	ORIGINAL	i	C
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		
2000, 2000 JTD vet.no. 9793 → (+) ND, (+) HD	10.03 → 06		V4202	MC112	C			V2510		C/O
1867 D vet.no. 9793 → 10408 (+) ND, (+) HD	10.03 → 5.04		V4203							
1867 D vet.no. 10408 → (+) ND	5.04 → 06		V4201	MC112 MK048 PK122	C			V2510		C/O
2.0 16V, 1.6 HDi, 2.0 HDi Tepee, ,	06.07 → 03.16		G8167	MK269R MK270L	C			V2517		C/O
			G8168							

J SERIES

J 5 → ch.no. 0244300 (-)	81 → 85				C			V2027	Orig. no 520629 520635	C/O
J 5 ch.no. 0244301 → (-) (-) Fourgon 180	85 → 94		V4407	Orig. no 520313 7569730 PK074	C			V2027	520629 520635	C/O
J 5 Fourgon 180 ch.no. 0244301 → (=) 1800 kg	85 → 94		∅					V2301	520663	C/O
J 5 (-) 1800kg (180)	85 → 87		V4407	520313 7569730 PK074	C			V2027	520652	C/O
J 5 (-) 1800 kg (180)	87 → 94		V4407	520313 7569730 PK074	C			V2037	520659	C/O
J 7 Fourgon	66 → 80									⊥
J 9 Fourgon → ch.no. 4161496	79 → 86		V2041		C			V1030		⊥
J 9 Fourgon ch.no. 4161497 →	87 → 94							V1030		⊥

PARTNER, RANCH (5F), (5)

1.1 TU1MF 1.4 TU3JP 1.8 D XUD7 1.9 D XUD9A 2.0 HDi DW10TD (+) ND (=) (4 x 2)	05.96 → 11.02		R8001	MK001 MK097 MK098 I77 PK006	C			43104		C/O
			R8002							
1.6 TU5JP (+) ND (=) (4 x 2)	05.96 → 11.08		G8007	MK001 MK097 MK098 I77 PK006	C			43104		C/O
1.1 TU1JP 1.4 TU3JP 1.6 TD DV6TED 1.9 D DW8B 2.0 HDi DW10TD	11.02 → 12.15		G8008							
Electric Engine SA 18	11.02 → 12.12		R8001			MK001 MK097 MK098 I77 PK006	C			
			R8002							

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

!77

MK001 =	MK001 =
MK098 =	MK097 =
TU, XU, XUD → -2.97	TU, XU, XUD → -2.97
HD,	HD,
TU	ALL ex TU 2.97→
2.97→	TU
	2.97→

PARTNER Tepee

1.2, 1.6i, 1.6 HDi (-) HD (-) extra seat	04.08→			G7323	MK001 MK196 PK124				G1119		OIO
				G7324							
1.2, 1.6i, 1.6 HDi (-) HD (+) extra seat	04.08→			G7323	MK001 MK196 PK124				G1118		OIO
				G7324							

PARTNER

1.6i, 1.6 HDi Electric (=) 600 kg (-) HD	04.08→			G7323	MK001 MK196 PK124				G1117		OIO
				G7324							
1.6i, 1.6 HDi Electric (=) 800 kg, 1000 kg (-) HD	04.08→			G7323	MK001 MK196 PK124				G1118		OIO
				G7324							

PLYMOUTH

NEON

CHRYSLER USA										
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VOYAGER

CHRYSLER US										
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POLONEZ

ATU, ATU PLUS

1.4 GLi, 1.5, 1.6 GLE, GLi 1.9 GLD	08.95→10.02			G23264					23466		OIO
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CARO, CARGO

1.4 GLi, 1.5, 1.6 GLE, GLi 1.9 GLi	08.93→06.98			G23264							OIO
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CARO PLUS

1.4 GLi, 1.5, 1.6 GLE, GLi 1.9 GLD	02.97→10.02			G23264					23466		OIO
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MC... =	MK... =	PK... =
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POLONEZ

POLONEZ



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

FSO

1.5, 1.6, 1.4i, 1.9 D	78 → 7.93			G23264							
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TRUCK

	08.92 → 10.02			G23264					G21041		
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POLSKI FIAT

126P, 127P, 132P

126P	02.73 → 09.00			R1584					R2608		
127P	73 → 75			R11025	MC110				R11001		
132P	72 → 80			G23264					G23265		

PONTIAC

FIREBIRD

	70 → 81			5801ST							
(+/-) Trans Am											
	82 → 92			71728					5867ST		
(+/-) Trans Am & GTA					MC116						
	93 → 02								5867ST		
(+/-) Trans Am				71290ST ¹							

TRANS SPORT

	90 → 96										
					MC116						
	97 → 98			71661					37156		
(-)											
	97 → 98			71661							
(+)											
(+/-) SE											

PORSCHE

924 SERIES

924, 924 Turbo, 924S, 924 Carrera GT	11.75 → 08.89			MR969							
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944 SERIES

944 2.5	08.81 → 12.88			MR969							
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PORTARO → ARO

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

PROTON

300 SERIES, PERSONA COMPACT, SATRIA

313 315	C 96 C 97	03.96 → 09.03		E4353 ¹	G16246	MC212			E1038 ¹	23784		
				(E4353R E4354L)	G16247							
316	C 98	03.96 → 07.00		E4588 ¹		MC212			E1038 ¹	23784		
				(E4588R E4589L)								

400 SERIES, PERSONA, WIRA

Persona 1500 C 97 415		01.94 → 11.95		E4249 ¹		MC212			E1038 ¹	23784		
				(E4249R E4250L)								
Persona 1600C 98 416		01.94 → 11.95				MC212			E1038 ¹	23784		
413 415	C 96 C 97	12.95 → 12.02		E4353 ¹	G16246	MC212			E1038 ¹	23784		
				(E4353R E4354L)	G16247							
416 418 420 D	C 98 C 99 C 95	12.95 → 12.02		E4588 ¹		MC212			E1038 ¹	23784		
				(E4588R E4589L)								

PUCH → MERCEDES BENZ

RANGER

1000 SERIES, 2000 SERIES

1700, 1900, 2500		70 → 71			V1063					R3216		
1700, 1900, 2500, 2800		72 → 79			V1063					R1566		

RENAULT

B SERIES

B 70		01.83 → 09.95			V2313					V2314		
B 90		01.83 → 09.95			V2313					V2314		

CAPTUR

0.9 TCe, 1.2 TCe, 1.5 dCi		06.13 →		D0501		MK418				D7023		





MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

CLIO I

1.1, 1.2, 1.4 (-) 1.4	90→07.97		E4220 ¹	11190	I12 MC212 MK018 PK066			E5015 ¹	43072		
				11191							
1.4 (+)	90→07.97		E4220 ¹	11190	I12 MC212 MK020 PK066			E5015 ¹	43072		
				11191							
1.7 1.8 (-) 16V (-) RSi 1.9 D	90→07.97			11191	MC212 MK020 I12 PK066			E5015 ¹	43072		
1.8 16V	90→07.97			G16192					43077		
1.8 RSi	90→07.97				MC212 MK018 PK066						
1.2, 1.4	07.97→09.98		E4220 ¹	11190	I12 MC212 PK066			E5015 ¹	43072		
			E4380 ¹	G7485							
1.8 (-) RSi 1.9 D	07.97→09.98		E4380 ¹	G7485	MC212 PK066			E5015 ¹	43072		
Electric	07.97→09.98		E4380 ¹	G7485	MC212 PK066						

I12

CLIO I	90→12.99	1.94→7.97	7.97→98
	E4220 / 11190	E4220 / 11190	E4220 / 11190
X=52	Orig. N°. : 7700808490 7700816045 7700823130 7700826680	Orig. N°. : 7700838084	Orig. N°. : 7700838084
	11191	11191	
X=54	Orig. N°. : 7700808491 7700808452 7700816045 7700823129 7700823131 7700826681 7700826682	Orig. N°. : 7700838083 7700838087 7700838086	
X=58			E4380 Orig. N°. : 7700423726 7700423727

CLIO II

1.1, 1.2, 1.2 Bi-Fuel	09.98→06.05		E4382 ¹	11272	MC212 MK100 PK066			E1233 ¹	23896		
1.2 16 V 1.4, 1.4 16V 1.6, 1.6 16V, 1.6 Hi-Flex 1.9 D, 1.9 dTi, 1.5 dCi (-)	09.98→06.05			11273	MC212 MK100 PK066			E1233 ¹	23896		
1.4, 1.6, 1.9 dTc (+)	09.98→06.05		E4727 ¹	G7486							

CLIO III

1.0, 1.2, 1.2 16V, 1.4 16V, 1.6 16V, 1.5 dCi (-)	06.05→05.10			G7277	MC212 MK263R MK264L PK153 MK347 I79			376108SP	G1067	PK314	
1.0, 1.2, 1.2 16 V, 1.4 16 V, 1.6 16 V, 1.5 dCi (-)	05.10→12.14			G7277	MC212 MK418 PK153			376108SP	G1067	PK314	

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

I79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =

MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =

MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +

CLIO III Grandtour

1.0, 1.2, 1.2 16V, 1.4 16V, 1.6 16V, 1.5 dCi (-)	11.07→02.10			G7277	MK347 MK263R MK264L I79 PK153		376108SP		G1067	PK314	
1.0, 1.2, 1.2 16V, 1.4 16V, 1.6 16V, 1.5 dCi (-)	02.10→12.12			G7277	MC212 MK418 PK153		376108SP		G1067	PK314	

CLIO IV

0.9, 1.2, 1.5 dCi (-) (-)	10.12→			G7277	MC212 MK418				G1176		
0.9, 1.2, 1.5 dCi (+)	10.12→				MK418				G1183		

CLIO IV Grandtour

0.9, 1.2, 1.5 dCi (-) (-)	10.12→			G7277	MK418				G1176		
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DOKKER, DOKKER Stepway

1.2 TCe, 1.6 SCe, 1.6, 1.6 LPG, 1.5 dCi	11.12→			G7467					G2234		
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DUSTER

1.2, 1.6, 1.6 Hi-Flex, 1.6 LPG, 1.5 DCi (=) (4 x 2) (+)	06.11→			G7372	MK300 PK286				G1153		
1.2, 1.6, 1.6 Hi-Flex, 1.6 LPG, 1.5 DCi (=) (4 x 2) (+)	06.11→			G7373	MK300 PK286				G1153		
1.2, 1.6, 1.6 Hi-Flex, 1.6 LPG, 1.5 DCi (=) (4 x 4) (+)	06.11→			G7372	MK300 PK286				G7386		
1.2, 1.6, 1.6 Hi-Flex, 1.6 LPG, 1.5 DCi (=) (4 x 4) (+)	06.11→			G7373	MK300 PK286				G7386		

MC... =

MK... =

PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

ESPACE I (J11/P23)

J112 Petrol, S112 Petrol, 07.84 → 12.87 J117 Petrol Inj. J115 Diesel, S115 Diesel								42045		
J112 Petrol, S112 Petrol 01.88 → 06.91 J116 Petrol Inj., J117 Petrol Inj. J115 Diesel, S115 Diesel			G55025					42045		

ESPACE II (J63/P36)

(-) 01.91 → 10.96			G55025					42045		
(+) 01.91 → 10.96			G55025							

ESPACE III (J66/P52), GRAND ESPACE III (J66/D66)

2.0, 2.0 16V, 3.0, 3.0 V6, 11.96 → 10.02 1.9 dTi, 2.2 dT, 2.2 dCi (+/-)	742221SP	E4592 ¹	G16728	MC116 MK152R MK153L PK029		376147SP	E5077 ¹	42061		
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ESPACE IV, GRAND ESPACE IV (JK)

2.0 16 V, 2.0 T 16 V, 3.5 V 6, 11.02 → 01.15 1.9 dCi, 2.2 dCi, 3.0 dCi (-)	742217SP	E7075 ¹		MK199 MK425 PK165		376092SP	E1334 ¹			
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EXPRESS, EXTRA

Utilitaire, Express, Extra, 07.85 → 10.96 Rapid F 40 (-) CU+			11088	MC212 MK021 PK033				43058		
Utilitaire, Express, Extra, 09.91 → 10.96 Rapid (=) CU+ (=) 775 kg			11088	MC212 MK021 PK033				G43151		
Utilitaire, Express, Extra, 10.96 → 08.98 Rapid F 40 (-) CU+			11257	MC114 MK021 PK033				43058		
Utilitaire, Express, Extra, 10.96 → 08.98 Rapid (=) CU+ (=) 775 kg			11257	MC114 MK021 PK033				G43151		

FLUENCE

1.6, 2.0, 2.0 Hi-Flex 01.10 → 1.6 LPG, 1.5 dCi, 1.6 d			G8267	PK190				G1222		
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FUEGO

TL, GTL R 1360, R 1361 02.80 → 10.86 GTS, GTX R 1362, R 1363										
Turbo Diesel R 1366 10.82 → 10.86			R6515							
Turbo R 1365 01.84 → 10.85										

KADJAR

1.2 Tce, 1.6, 05.15 → 1.5 dCi, 1.6 dCi			D0049 (D0049R D0050L)					D7034		
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MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

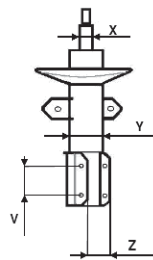
KANGOO (KC0/1_)

1.2, 1.2 16V, 1.4, 1.6 16V, 1.5 dCi, 1.9 D 55, 1.9 D 65, 1.9 dCi, 1.9 dTi (=) (=) CUN (=) 580 kg (-) CU+ (-) HD (-) (4 x 4)	06.97 → 09.13			11285	MC114 MK100 PK066				43107			OIO
1.4, 1.6 16V, 1.5 dCi, 1.9 D 55, 1.9 D 65, 1.9 dCi, 1.9 dTi (=) (=) 750 kg (-) HD (-) (4 x 4)	06.97 → 09.13			11285	MC114 MK100 PK066				G43152			OIO
1.2, 1.2 16V, 1.4, 1.6 16V, 1.5 dCi, 1.9 D 55, 1.9 D 65, 1.9 dCi, 1.9 dTi (=) (+) HD (-) (4 x 4)	06.97 → 09.13			11285	MC114 MK100 PK066							OIO

KANGOO (KW0/1_)

1.6, 1.5 D (=) 2313mm	10.07 →			R7612	^{I76} Z=27mm MK347 MK326 ^{I79} PK315				G1105			OIO
				G8173	^{I76} Z=35mm MK347 MK326 ^{I79} PK315							
1.6, 1.5 D (=) 2697mm (=) 3081mm	10.07 →			R7612	^{I76} Z=27mm MK347 MK326 ^{I79} PK315				G1104			OIO
				G8173	^{I76} Z=35mm MK347 MK326 ^{I79} PK315							

I76



I79

- MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +

KOLEOS

2.5, 2.0 dCi	06.08 → 03.15		D0027 (D0027R D0028L)		MK347 MK334R MK335L ^{I79}			D7019			OIO
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MC... =
 MK... =
 PK... =

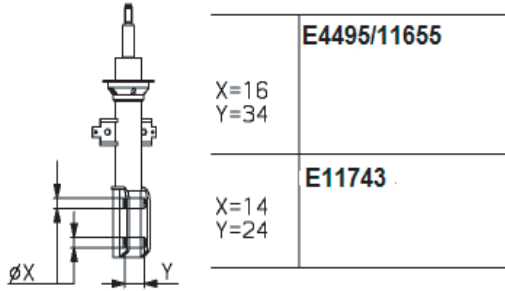


MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

LAGUNA I

 veh.no. 950421 →	11.93→02.01		E4495 ¹	11655	I23 Y=34 mm MC116 MK154R MK155L PK029				G52023	
				11743	I23 Y=24 mm MC116 MK154R MK155L PK029					

I23



LAGUNA NEVADA I

 (+) HD	06.95→02.01		E4495 ¹	11655	MC116 MK154R PK029			E5315 ¹	G52024	I36	
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LAGUNA II

1.6, 1.8, 3.0 V6, 1.9 dCi, 2.0, 2.0 dCi, 2.2 dCi	03.01→12.07	742079SP	E4760 ¹	G7281	MC114 MK185 PK171		376162SP	E5097 ¹	43118		
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LAGUNA III

1.6, 2.0, 3.5, 1.5 dCi, 2.0 dCi, 3.0 dCi	09.07→07.15			G8186	MK383 PK352		376192SP	E5119 ¹	43134		
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LAGUNA III

2.0, 3.5, 2.0 dCi, 3.0 dCi	03.08→07.15			G8186	MK383 PK352						
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LATITUDE

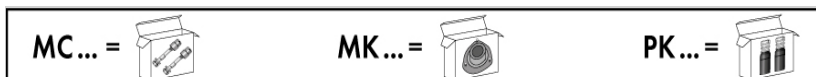
2.0, 2.5, 1.5 dCi, 2.0 dCi, 3.0 dCi	07.10→			G8182					G2221	
				G8183						

LODGY, LODGY STEPWAY

1.2 TCe, 1.6 SCe, 1.6, 1.6 LPG, 1.5 dCi (-) \pm	03.12→			G7466					G2234	
1.2 TCe, 1.6 SCe, 1.6, 1.6 LPG, 1.5 dCi (+) \pm	03.12→			G7467					G2234	

LOGAN

1.2, 1.4, 1.6, 1.5 dCi (+) ND	08.04→06.13			G7203	MC212 MK300 PK286				23991	
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	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

LOGAN II

	10.12→			G7456					G1225		
(-)											
0.9, 1.2, 1.5 dCi	10.12→			G7455					23991		
(+)											

LOGAN MCV

1.2, 1.4, 1.6, 1.5D	08.06→06.13			G7369	MK300 PK286				G1137		
(+)											

LOGAN MCV II

0.9, 1.2, 1.5 dCi	02.13→			G7456					G1225		
(-)											
0.9, 1.2, 1.5 dCi	02.13→			G7455					23991		
(+)											
(+)											
0.9 LPG, 1.2 LPG	02.13→										
(-)											
(-)											

LOGAN VAN

1.4, 1.6, 1.5 DCi	10.07→06.13			G7369	MK300 PK286				G1137		
(+)											

LOGAN Pick-up

1.4, 1.6, 1.5 DCi	04.08→08.13			G7369	MK300 PK286				G1158		
(+)											

MASTER I Q-SERIES

	80→07.98			V5502	PK021						

MASTER I R-SERIES

	05.80→07.98			V5502	PK021						

MASTER I R-SERIES

		05.80→07.98							V5003		
	RL 7.										
	RC 7.										
		05.80→07.98							V5005		
	RCA.										
		05.80→07.98							V5003		
	RH 9.										
	RJ 9.										

MC... = MK... = PK... =

RENAULT



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

MASTER II

12.97→12.13 (=)			V2079					V2514		
12.97→12.13 (=)			V2079					V2512		
12.97→12.13 (=)			V2079							

MASTER III

02.10→ (=) incl. Motorhome			V4517					V2146		
2.10→ (=) (-) (+/-)			V4517					V2147		

MAXITY

110.28 03.07→			V1108					V1133		
110.32, 110.35, 130.35, 150.35, 130.45, 150.45 03.07→			V1108					V1183		

MEGANE I

1.4, 1.4 16V, 1.6, 1.6 16V, 2.0, 1.9 D, 1.9 dCi, 1.9 dTi, 1.9 TD (-) HD	08.95→08.03		E4340 ¹	16242	MC114 MK096 PK029			E5065 ¹	43095		
2.0 16V	09.95→09.98				MK001				43093		
2.0 16V	10.98→08.03			16795	MC114 MK001				43093		
 (+) HD	08.95→08.03		E4370 ¹	G7489	MC114			E5065 ¹	43095		

MEGANE I CLASSIC

1.4, 1.4 16V, 1.6, 1.6 16V, 2.0, 1.9 D, 1.9 dCi, 1.9 dTi (-) HD	08.95→08.03		E4340 ¹	16242	MC114 MK096 PK029			E5065 ¹	43095		
 (+) HD	08.95→08.03		E4370 ¹	G7489	MC114			E5065 ¹	43095		

MEGANE I COUPE

1.4 16V, 1.6, 1.6 16V, 2.0, 1.9 dCi, 1.9 dTi	08.95→08.03		E4340 ¹	16242	MC114 MK096 PK029			E5063 ¹	43093		
2.0 16V	09.96→09.98								43093		
2.0 16V	10.98→08.03			16795	MC114 MK001				43093		

MEGANE I

1.4 16V, 1.6, 1.6 16V	02.97→07.03		E4340 ¹	16242	MC114 MK096 PK029			E5065 ¹	43095		
2.0 16V	10.96→07.03			16795	MC114 MK001						

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

MEGANE I

1.4, 1.4 16V, 1.6, 1.6 16V, 1.9 D, 1.9 dCi, 1.9 dTi (-)	03.99 → 12.03		E4340 ¹	16242	MC114 MK096 PK029			E5611 ¹	G55024		
 (+)	03.99 → 12.03		E4370 ¹	G7489	MC114			E5611 ¹	G55024		

MEGANE SCENIC, SCENIC I

Scenic I, Megane Scenic											
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MEGANE II **Coupé-Cabriolet**

 (-)	09.02 → 10.12		742064SP	E4750 ¹	G16387	MK193 PK162		376095SP	E1319 ¹	23967	
excl. 2.0 RS											

MEGANE II GRANDTOUR

 (-)	08.03 → 07.09		742064SP	E4750 ¹	G16387	MK193 PK162				23983	
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MEGANE III

1.4, 1.6, 2.0, 1.5 dCi, 1.9 dCi, 2.0 dCi (-) 2.0 GT	11.08 → 08.15		742076SP		G8149	MK327 PK190		376117SP		G1108	
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MEGANE III COUPE

1.2 TCe, 1.4, 1.6, 1.6 VVT, 2.0, 2.0 TCe, 1.5 dCi, 1.6 dCi, 1.9 dCi, 2.0 dCi, 1.6 Hi-Flex (+) (-) 2.0 GT, 2.0 RS	11.08 → 08.15		742076SP		G8149	MK327 PK190					
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MEGANE III CC

1.2 TCe, 1.4, 1.6, 1.6 VVT, 2.0, 2.0 TCe, 1.5 dCi, 1.6 dCi, 1.9 dCi, 2.0 dCi, 1.6 Hi-Flex	11.08 → 08.15							376117SP		G1108	
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MEGANE III GRANDTOUR

1.4, 1.6, 2.0, 1.5 dCi, 1.9 dCi, 2.0 dCi (+) (-) 2.0 GT	11.08 → 08.15		742076SP		G8149	MK327 PK190		376156SP		G1182	
1.4, 1.6, 2.0, 1.5 dCi, 1.9 dCi, 2.0 dCi (+) (-) 2.0 GT	11.08 → 08.15		742076SP		G8149	MK327 PK190		376117SP		G1108	

MODUS, GRAND MODUS

1.2, 1.4, 1.6, 1.5 dCi	08.04 → 12.13				G7277	MC212 MK263R MK264L 179 PK153		376108SP		G1067	PK314	
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!79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =

MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =

MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 =

MC... =

MK... =

PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

R4

R1120, R1124	04.62 → 08.68								R2587		
R1120, R1123	09.68 → 06.93										
R1126	02.71 → 06.93			R3248					R2587		
R1128 GTL	78 → 06.93										
Rodeo	73 → 06.93			R3248							

R4 FOURGONNETTE

R2102, R2106	04.62 → 08.68								R2577		
R 2105, R 2106, R 2109 F 4	09.68 → 12.93			R3248					R2577		
R 2340, R 2370 F 6	75 → 12.93			R3248					42006		

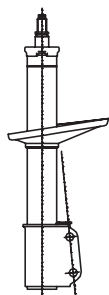
R5

R1220, R1221, R1222, R1225, R1227 L, TL, GTL	02.72 → 03.85										
R1391, R1395, R1397, R1399 L, TL, GTL	07.79 → 06.86			R3248							
R1224, R1229, R1394, R2381, R2382, R2387 LS, TSX, TX Société	03.74 → 06.86										

R5 SUPER 5

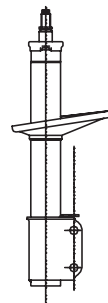
B, C, S (-) GT Turbo	10.84 → 07.85				MK021				R3414		
B, C, S (-) GT Turbo (-) GTE	08.85 → 05.88			11091	MC212 MK021 PK033				R3414		
B, C, S (-) GT Turbo (-) GTE	10.84 → 07.85			11091	I11 MC212 MK021 PK033				R3414		
				11122	I11 MC212 MK021 PK033						

I11



11122

Orig. No:
7700 786 597
7700 807 873



11091

Orig. No:
7700 732 743
7700 732 744
7702 145 522
7702 145 523
7700 807 874

R5 SUPER 5

Utilitaire, Express, Extra, Rapid F 40 (-) CU+	10.84 → 10.96			11088	MC212 MK021 PK033				43058		
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MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

Utilitaire, Express, Extra, Rapid (=) CU+ (=) 775 kg	91 → 10.96			11088	MC212 MK021				G43151		
Utilitaire, Express, Extra, Rapid F 40 (-) CU+	10.96 → 03.98			11257	MC114				43058		
Utilitaire, Express, Extra, Rapid (=) CU+ (=) 775 kg	10.96 → 03.98			11257	MC114				G43151		

R6

R1180, R1181	10.68 → 04.87			R3248					R2587		
Rodeo	10.72 → 04.87			R3248							

R9

	09.81 → 04.89			11036	MC212 MK001 PK029				R3724		
	09.85 → 04.89			11036	MC212 MK001 PK029						
	86 → 96								R1656		

Only for Turkey

R11

	04.82 → 04.89			11036	MC212 MK001 PK029				R3724		
	04.82 → 04.89			11036	MC212 MK001 PK029						

R12, R15, R17

R12	69 → 04.70								R3725		
R12	05.70 → 79										
R15 R17	71 → 79			R6326					R3725		
R12 Only for Turkey	→ 72								R1652		

R18

Gasoline				R6517					R3307		
Diesel	→ 05.83			R6518					R3307		
Diesel, Turbo	05.83 →			R6515					R3307		

MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

R18

TL, GTL R 1340 → veh.no. 0552000	78 → 84									
TS, GTS R 1341 → veh.no. 0559400				R6517				R3307		
TS, GTS R 1342 veh.no. 0010710 → 0020609	83									
TS, GTS R 1342 → veh.no. 0010709	78 → 82									
TX, GTX R 1343 → veh.no. 0003200	78 → 83			R6518				R3307		
TD, GTD R 1344 → veh.no. 0190905	78 → 84									
TL, GTL R 1340 veh.no. 0552001 →	84 → 86									
TS, GTS R 1341 veh.no. 0559401 →										
TS, GTS R 1342 veh.no. 0020610 →	83 → 86									
TX, GTX R 1343 veh.no. 0003201 →	84 → 86			R6515				R3307		
TD, GTD R 1344 veh.no. 0190906 →										
Turbo Diesel R 1346										
Turbo R 1345	82 → 86									

R18 (4 x 2)

TL R 1350 → veh.no. 0122600	79 → 84									
TS, LS, GTL R 1351 → veh.no. 0118200				R6517						
GTS R 1352 → veh.no. 0003929	79 → 83									
Société R 2350 → veh.no. 0004600	79 → 80									
TX, GTX R 1353 → veh.no. 0002000	79 → 82									
TD, GTD R 1354 → veh.no. 0063219	79 → 84			R6518						
Société R 2354 → veh.no. 0003499	79 → 83									
TL R 1350 veh.no. 0122601 →	84 → 86									
TS, LS, GTL R 1351 veh.no. 0118201 →										
TX, GTX R 1353 veh.no. 0002001 →	83 → 86									
TD, GTD R 1354 veh.no. 0063220 →	84 → 86									
Turbo R 1355	83 → 86			R6515						
Turbo Diesel R 1356	84 → 86									
Société R 2350 veh.no. 0004601 →										
Société R 2354 veh.no. 0003500 →	83 → 86									

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE			

R19

1237, 1397, 1390, 1870 Diesel	01.88 → 12.98		E4210 ¹	11114	MC212 MK096 MK142 I45 PK029		E5009 ¹	43068		
1721, 1794	01.88 → 12.98		E4210 ¹	11114	MC212 MK096 MK142 I45 PK029			43069		
1870 Turbo Diesel	07.88 → 11.98							43069		
1764 16V - 16S	88 → 11.95							43069		
Only for Turkey	88 → 97							43121		

I45

MK096 :		MK142 :	
1.4	B53A, B53G, B53H, B535, B537, C53A, C535, C537, L53A, L53G, L53H, L535, L537, S537	1.2	B53W, B530, C53W, C530, L53W, L530, S530
1.7	B53E, B53M, B533, B536, C53E, C53M, C533, L533, L536	1.4	B53P, B531, B532, C53P, C531, C532, L53P, L531, L532
1.8	B53B, B53C, B53F, B53V, B53Y, C53B, C53C, C53F, C53V, C53Y, D53C, D53V, D53Y, L53B, L53C, L53F, 353A, 353C, 353D, 353F, 453A, 453C, 453D, 453F, 453H, 553A, 553C, 553D, 553F, 553H, 853A, 853F		
1.9D	B53i, B53j, B53K, B53T, B53Z, B534, C53i, C53j, C53K, C53T, C53Z, C534, L53i, L53j, L53K, L53T, L53Z, S53i, S53j, S53K, S534		

R19

R19 (-) 16V - 16S	02.91 → 02.97		E4210 ¹	11114	MC212 PK029			43069		
16V - 16S	02.91 → 02.97							43069		

R21 (4 x 2)

1.4 TL, GTL 1.7 TL, GTL, TS, GTS, RS, TSE 1.9 SD, GSD Diesel 2.0 TX, GTS, GTX L 48 J	03.86 → 06.94			11521	MC212 MK022 MK023 I7 PK028			43062		
1.7 TL (Kat.) L 48 K 2.0 RX, TX, Ti, GTX, TXE, GTS L 483, L 489, L 48 K 2.0 TXi L 48 Q 2.1 TD, GTD Diesel 2.1 TBD, TDX Turbo Diesel 2.2 RX, GTX, TXE	03.86 → 06.94			11805 	MC116 MK022 MK023 I7 PK028			43062		
				11806 						

I7

- B481/2/4
- B48D/E/F/H/I/J/U
- K481/2/3/4/6/8
- K48E/F/H/I/J/K/M/N/U
- L481/2/3/4/6/8/9/D/E
- L48F/H/I/J/K/M/N/R/U/V
- S481/2/H
- B48C/0/R/V
- K48C/0/V
- L48C/K
- S486/0/V

MK022

- B48A/K/P/W/Y
- B480/3/6/7/8
- K48A/B/K/P/R/S/W
- K480/3/6/7/8/9
- L48K/P/Q/R/S/V/W/Y
- L480/3/6/7/8/9

MK023

- B48C/0/R/V
- K48C/0/V
- L48A/C/K/0
- S486/0/V

MC... =	MK... =	PK... =
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	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

R21 (4 x 2)

1.4 TL, GTL, TS, GTS 07.89→06.94											
1.7 TL, GTL, TS, GTS, TSE				11521	MC212 MK022 MK023 !7 PK028				43062		
1.9 SD, GSD Diesel											
2.0 TXE B 48 J											
2.0 TX, GTX, TXi 07.89→06.94				11805	MC116 MK022 MK023 !7 PK028				43062		
2.0 TXE B 483, B 48 K											
2.1 TD, GTD Diesel				11806							
2.1 TBD, TDX Turbo Diesel											

R21 NEVADA (4 x 2)

1.6 RX 03.86→08.94				11521	MC212 MK022 MK023 !7 PK028				46002		
1.7 TL, TS, GTL, GTS											
1.9 D, SD, GSD Diesel											
2.0 RX K 48 J											
2.0 RX K 483 03.86→08.94				11805	MC116 MK022 MK023 !7 PK028				46002		
2.0 GTX, TXE											
2.1 D, TD, GTD Diesel, Turbo Diesel				11806							
2.2 GTX, TXE											

!7

- B481/2/4
- B48D/E/F/H/I/J/U
- K481/2/3/4/6/8
- K48E/F/H/I/J/K/M/N/U
- L481/2/3/4/6/8/9/D/E
- L48F/H/I/J/K/M/N/R/U/V
- S481/2/H
- B48C/0/R/V
- K48C/0/V
- L48C/K
- S486/0/V

MK022

- B48A/K/P/W/Y
- B480/3/6/7/8
- K48A/B/K/P/R/S/W
- K480/3/6/7/8/9
- L48K/P/Q/R/S/V/W/Y
- L480/3/6/7/8/9
- B48C/0/R/V
- K48C/0/V
- L48A/C/K/0
- S486/0/V

MK023

R25

	04.84→12.93			R6521					11506		
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SAFRANE (4 x 2)

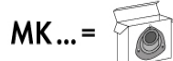
2.0, 2.2, 2.5, 3.0 V6, 2.1 dT, 2.5 dT (-)	01.92→12.00		E4868 ¹	11741	MC116 MK001 PK029		E4227 ¹	11172	PK083		
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SANDERO (BS)

1.2, 1.4, 1.6, 1.0 Hi-Flex, 1.6 Hi-Flex, 1.2 LPG, 1.4 LPG, 1.6 LPG, 1.5 dCi	12.07→06.13			G7203	MC212 MK300 PK286				23991		
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SANDERO (B8)

0.9 TCe, 1.2, 1.6, 0.9 TCe LPG, 1.2 LPG, 1.5 dCi	01.13→			G7456					G1225		
0.9 TCe, 1.2, 1.6, 0.9 TCe LPG, 1.2 LPG, 1.5 dCi RAISED	01.13→			G7455					G1225		





	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

SANDERO Stepway (BS)

1.6, 1.6 LPG, 1.5 dCi (+)	11.08→12.12			G7379	MK300 PK286				G1147	
1.6, 0.9 TCe, 1.2, 0.9 TCe LPG, 1.2 LPG, 1.5 dCi	01.13→			G7457					G1147	

SCENIC I, MEGANE SCENIC

1.4, 1.4 16V, 1.6 16V, 1.8 16V	01.97→08.03									
1.6 (JAOL) 1.6 (JAOF) (+)	01.97→09.99									
1.6 (JAOF) (+)	07.98→09.99		E4340 ¹	16242	MC114 MK096 PK029			E5609 ¹	G55019	
2.0, 1.9 dTi, 1.9 dCi (=) (4 x 2)	07.98→08.03									
1.6 (JAOF) (+)	01.97→06.98									
1.9 D (JAOK, JAOY) 1.9 D, 1.9 dTi, 2.0 (FAOJ, FAOK, FAOY, JAOJ) (=) (4 x 2)	01.97→08.03 01.97→06.98		E4366 ¹	G16259	MC114 MK096 PK029			E5609 ¹	G55019	
RX 4 (=) (4 x 4)	06.00→08.03							376110SP	E1368 ¹	

SCENIC II

1.4 16V, 1.6 16V, 2.0 16V, 1.5 dCi, 1.9 dCi (-)	06.03→06.09	742063SP	E4749 ¹	G7396	MK193 PK162		376084SP	E1331 ¹		
1.4 16V, 1.6 16V, 2.0 16V, 1.5 dCi, 1.9 dCi (+)	06.03→06.09	742082SP	E4751 ¹		MK193 PK162		376124SP	E1332 ¹		

GRAND SCENIC II

 (-)	03.04→06.09	742063SP	E4749 ¹	G7396	MK193 PK159		376096SP	E1362 ¹		
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SCENIC III

1.4, 1.6, 2.0, 1.5 dCi, 1.9 dCi, 2.0 dCi (+)	02.09→10.16	742096SP	E7095 ¹		MK327 PK190		376084SP	E1331 ¹		
1.4, 1.6, 2.0, 1.5 dCi, 1.9 dCi, 2.0 dCi (+)	02.09→10.16				MK327 PK190		376124SP	E1332 ¹		

GRAND SCENIC III

1.4, 1.6, 2.0, 1.5 dCi, 1.9 dCi, 2.0 dCi (+)	12.08→10.16	742096SP	E7095 ¹		MK327 PK190		376087SP			
1.4, 1.6, 2.0, 1.5 dCi, 1.9 dCi, 2.0 dCi (+)	12.08→10.16				MK327 PK190		376096SP	E1362 ¹		

MC... =

MK... =

PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

SYMBOL I, THALIA I

1.4 8V (=) ORIG.	99 → 08			11337	Orig. no 77 00 436 108			E1233 ¹	23896		
1.4 16V (=) ORIG.	99 → 08			11273	MC212 MK100 PK066			E1233 ¹	23896		
1.6 16V, 1.5 dCi, (=) ORIG.	99 → 08		E4382 ¹	11272	82 00 221 816 82 00 299 816			E1233 ¹	23896		
				11273	77 00 428 438 77 00 428 602 82 00 030 741 82 00 299 817						

SYMBOL II, THALIA II

1.2, 1.4	09.08 → 06.14		E4382 ¹	11272	MC212 MK100 PK066			E1233 ¹	23896		
1.6, 1.5 dCi	09.08 → 06.14		E4382 ¹	11272	Orig. no 7700435333 7700839378 8200193013 8200221816 8200238826 8200299816 8200622265 8200737472			E1233 ¹	23896		
				11273	7700428438 7700428602 7700434925 7702258372 8200030741 8200059508 8200126408 8200193016 8200299817 8200299822 8200622261 8200737473 8200737475						

SYMBOL III, THALIA III

0.9 TCe, 1.2, 1.5	11.12 →			G7456	PK286				G1225		
0.9 TCe, 1.2, 1.5 (+)	11.12 →			G7455	PK286				G1225		

TRAFIC I P-SERIES (4 x 2)

P3.. → veh.no. 0003373	81 → 82			V4402							
P5.. → veh.no. 000224				V4404							
P64. → veh.no. 000105											
P3.. veh.no. 0003374 →	82 → 02.89			V4402							
P5.. veh.no. 0000225 →	82 → 85								V2061		
P64. veh.no. 0000106 →	82 → 02.89			V4404							
P8..	82 → 86										
P6C. PA..	81 → 86								V2061		
PC..	84 →										

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

TRAFIC I T-SERIES (4 x 2)

T1..	81→02.89									
(-)										
T1..	03.89→06.02									
T2..	86→06.02				V4402					
T3..	81→06.02									
T4..	81→02.89							V2026		
(-)										
(-) T 42., (-) T 46.										
T42.	81→12.82				V4404					
→ veh.no. 0025720										
T4..	03.89→06.02									
T5B.										
T46.	01.83→02.89							V2026		
veh.no. 0025721 →										
T1..	81→02.89									
T4..										
T5..					V4402					
T53.	03.89→06.02									
T6..	83→86									
T7..	86→06.02							V2030		
T9..	83→89									
TA..	81→86				V4404					
TB..	86→06.02									
TE..	03.89→06.02									

TRAFIC I V-SERIES (4 x 4)

V2..	87→88									
V3..	03.89→06.02							V2061		
V4..	87→06.02									
V5..	85→06.02									
V9..	85→88									

TRAFIC II

1.9 DCi	06.02→06.14			V4504	MK181 PK116			V1167		
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TRAFIC III

1.6 DCi	06.14→							V1167		
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TWINGO I (C06_)

1.1, 1.2	03.93→07.00		E4399 ¹	G16288	MC212 MK018 PK066			E1137 ¹	R3805	MK132 PK149	
1.2 (+/-)	08.00→06.07	742140SP	E4714 ¹	G16310	MC212 MK018 PK066		376148SP	E1280 ¹	R3954	MK132 PK149	

TWINGO II (CN0_)

1.2, 1.5 dCi (-) Turbo & RS	03.07→09.14			R7610	MC212 MK100 PK066				G1101		
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TWINGO III (BCM_)

	08.14→	742271SP			MK418		376242SP				
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MC... = MK... = PK... =

RENAULT



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

VEL SATIS

2.0, 2.0 16V Turbo, 3.5 V6, 6.02→08.09 2.0 dCi, 2.2 dCi, 3.0 dCi (+)	742217SP	E7075 ¹		MK185 PK165						
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VOLTIGEUR, GOELETTE

R 2065, R 2086	59→ 65							R2030		
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ZOE

Electric	06.12→			MK418				R2030		
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RENAULT SAMSUNG MOTORS

SM 5 (L43)

2.0, 2.5 Soft Suspension	10→			G8180				G2221		
				G8181						
2.0, 2.5 Medium Suspension	10→			G8182				G2221		
				G8183						
2.0, 2.5 Heavy Suspension	10→			G8184				G2221		
				G8185						

RENAULT TRUCKS

MESSENGER

B 80, B 110, B 120	05.92→06.99			V2313	Orig. no 5000390683			V2314	Orig. no 5000393420	
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MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

MIDLINER M 140, M 150, M 160

M 140, M 160 40D M 150 41VC ch.no. VF640			V2307	Orig. no 5010391872	⊥ O			V2103	Orig. no 5010488160	O T
M 140 41C → 08.97 (=) 2 ch.no. VF640#20810 M 140, M 160 40C (=) 1 ch.no. 20702 M 140, M 160 40C (=) 2 ch.no. 20709 M 150 41C (=) 1 ch.no. VF640#20505/20702 M 150 41C (=) 2 ch.no. VF640#20101/20103/20709 M 150 41C9 Tractor (=) 2 ch.no. VF640 M 150 41D ch.no. 20101/03 M 150 41Si CAM=12HV ch.no. VF640 M 150 41Si CAM=12JV M 160 40G (=) 1			V2307	5000453057	⊥ O					
M 140, M 160 40C (+) ch.no. VF640 M 140, M 160 40C (+) M 150 41C CAM=13HV ch.no. VF640#20503/20802/20809 M 150 41C Rigid (=) 3 (2L32+1L40) ch.no. VF640#20101/20103/20505/ 20802/20809 M 150 41C9 Tractor (=) 3 (2L28+1L36) ch.no. VF640#20505/20810 M 150 41D ch.no. VF640#20802/20809 M 150 41D (=) 2 ch.no. VF640#20810 M 150 41Si ch.no. VF640 M 160 40H M 140, M 160 40C (+/-) Refuse Collector M 160 40G (=) 3 (+/-) Refuse Collector M 150 41C CAM=14HV ch.no. VF640#20503/20802/20809								V2103	5010488160	O T

RENAULT

MC... =	MK... =	PK... =
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	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

MIDLINER M 180, M 210, M 230 Ti

<p>M 230 Ti 40C → 8.97 (=) </p> <p>ch.no. 20505/20702</p> <p>M 180 41A/B (=) </p> <p>ch.no. 20802</p> <p>M 180 41C (=) </p> <p>ch.no. VF640#20505/20702</p> <p>M 180 41C (=) HD</p> <p>ch.no. VF640#20101/20103/20709</p> <p>M 180 41Si CAM=12HV ch.no. VF640</p> <p>M 180, M 210, M 230 Ti 41C9 Tractor (=) </p> <p>M 180, M 210, M 230 Ti 41D ch.no. 20101/03</p> <p>M 180, M 210, M 230 Ti 41Si CAM=12JV</p>				V2307	Orig. no 5000453057 5010348430 5010391872						
<p>M 180, M 210, M 230 Ti 41C → 08.97 (=) </p> <p>ch.no. 20101/03-20505-20802</p> <p>M 180 41C5 Tractor (=) (2L24+1L35)</p> <p>ch.no. VF640#20505/20802</p> <p>M 230 Ti 41C9 Tractor (=) </p> <p>ch.no. 20505, 20802</p> <p>M 180 41C CAM=14HV ch.no. VF640#20503/20802/20809</p> <p>M 180, M 210, M 230 Ti 41C CAM=13JV ch.no. 20503-20802-20809</p> <p>M 180 41C CAM=13HV ch.no. VF640#20503/20802/20809</p> <p>M 180 41C9 Tractor (=) (2L28+1L36)</p> <p>ch.no. VF640#20505/20810</p> <p>M 180 41D ch.no. VF640#20802/20809</p> <p>M 180 41D (=) </p> <p>ch.no. VF640#20810</p> <p>M 180 41Si ch.no. VF640</p>							V2103	Orig. no 5010488160			
<p>M 180 41VC ch.no. VF640</p>				V2307	5010348430				V2103	5010488160	

MIDLINER M 200, M 220, M 230, M 250

<p>M 200 40C → 8.97 (=) </p> <p>ch.no. 20505, 20702</p> <p>M 200, M 220, M 230 40C (=) HD</p> <p>ch.no. 20709</p> <p>M 230 40D</p> <p>M 200 40G (=) </p>				V2307	Orig. no 5010348430 5010391872					
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MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

M 200 40G, 40H → 8.97 (=) 2 M 200 41D ch.no. VF640#20101/20103 M 250 41D ch.no. 20101/03 M 220, M 250 41Si CAM=12JV			V2307	Orig. no 5010348430 5010391872						
M 200 40C (+) ch.no. VF640 M 200 40H M 200 40C (+/-) Refuse Collector M 200 40G (=) 3 Refuse Collector							V2103	Orig. no 5010488160		
M 200 40D			V2307	5010348430 5010391872			V2103	5010488160		

MIDLINER S 120, S 135

S 120 40H S 120 40G (=) 3 Refuse Collector							V2103	Orig. no 5010488160		
S 120 40G (=) 1 S 120 40G, 40H (=) 2			V2307	Orig. no 5010348430 5010391872						

MIDLINER S 140, S 150, S 160, S 180

S 150 40C → 8.97 (=) 1 ch.no. VF640#20505/20702 S 150 41C (=) 1 ch.no. 20505, 20702 S 150 41C (=) 2 ch.no. 20101/03, 20709 S 150, S 180 41D ch.no. 20101/03 S 150, S 180 41Si CAM=12JV			V2307	Orig. no 5010348430						
S 150 41C → 8.97 (=) 3 S 150 41C CAM=13JV ch.no. VF640AC#20503 ch.no. VF640AC#20802/20809 S 140 CAT 0096-B S 150 41C CAM=15JV 09.97→ ch.no. VF640AC#20503/208							V2103	Orig. no 5010488160		

MIDLINER S 210, S 220, S230 Ti, S 250

S 210, S 220, S 230 Ti, S 250 41D → 08.97 ch.no. 20101/03 S 210, S 220, S 230 Ti, S 250 41Si CAM=12JV			V2307	Orig. no 5010391872						
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ROVER

25

	07.99→05.05			PK381			23945	PK360	
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MC... = MK... = PK... =

ROVER



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

45

	01.00 → 05.05			23942 						
				23943 				23944		

75

1.8, 2.0, 2.5, 2.0 CDTi	04.99 → 04.05	742172SP 	E49691 (E4969R E4970L)		PK132			376111SP	E13011		PK082	
		742173SP 										

200 SERIES

	09.84 → 12.89			11072	PK065					R3729		
	10.89 → 10.95									23826		
211, 214, 216, 220D	11.95 → 99			11710	MK129 PK381					23945	PK360	
200 Vi, 200 BRM	11.95 → 99			11710	MK129 PK381						PK360	

200 SERIES

	10.92 → 02.96									23826		
→ ch.no. 911247												
	03.96 → 11.99			11710	PK381						PK360	
ch.no. 911248 →												

200 SERIES

214, 216	10.92 → 02.96									23826		
→ ch.no. 911247												
	03.96 → 11.99				PK381					23826	PK360	
ch.no. 911248 →												

400 SERIES

414, 416, 420, 418 D	10.89 → 04.95									23826		
420 GSi, 420 GSi Turbo												
414 416 (-)	05.95 → 03.00		E11711 (E1171R E1172L)	23787 						23944		
				23788 								
416 (+)	05.95 → 03.00			23942 						23944		
420i, 420 D				23943 								

400 SERIES/TOURER

416, 420, 418 D	09.93 → 02.96									23826		
→ ch.no. 911247												
	03.96 → 12.99			11710						23826		
ch.no. 911248 →												

600 SERIES

	09.93 → 02.96			23794						23795		
→ ch.no. AM246796												

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

	03.96 → 06.99			23863 						
ch.no. BM246797 → (-) 2.0 Turbo (-) 2.0 D				23864 				23862		

800 SERIES

	92 → 99			R3789					I36	
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MAESTRO, METRO, MONTEGO

	AUSTIN Maestro, Metro, Montego									
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MINI

850, 850 Cooper, 850 Cooper "S", 1000, 1100 Special, 1275 GT, 1300 Clubman, Countryman 1300	59 → 11.00 59 → 75 09.92 → 04.95			R2045				R1531		
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SD1 SERIES

2000, 2000 SC, 2000 TC P6 3500 V8, P6	64 → 76 68 → 76							R3209		
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SAAB**90, 93, 96, 99**

90 → ch.no. G 6000885	09.84 → 85			R2572				23285		
99	05.78 → 85							23285		
90 ch.no. G 6000886 →	85 → 09.87							23285		
93, 93 B	56 → 60			R1064				R1014		
96, 750 GT	60 → 79			R1064				R1101		
99 (-) Turbo/GLE	10.68 → 04.78			R2572						

95, 99

95	59 → 78			R1064						
99	75 → 78			R2572						

900

	06.78 → 12.93			G22631			E5023 ¹	23285		
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900

	07.93 → 05.98	E3445 ¹	G8326	MK006			E1217 ¹	G1269		
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9000

	09.84 → 87							43079	I36	
→ ch.no. H 1015469 → ch.no. H 8000555								43079	I36	
	87 → 12.98			16539		MC112 MK081		43079	I36	
ch.no. H 1015470 → ch.no. H 8000556 →								43079	I36	

MC... =

MK... =

PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

9.3

2.0i, 2.0 LPT, 2.3 i, 2.2 TiD (+) (-) 2.0 Turbo (-)	03.98→08.02	376105SP	E3453 ¹		MK006 PK080		376187SP	E1231 ¹			
2.3 i, 2.0 LPT, 2.2 TiD (+) 2.0 Turbo	03.98→08.02	376119SP	E3454 ¹		MK006 PK080		376187SP	E1231 ¹			

9.3

1.8 i, 1.8 t, 2.0 t, 2.0 T, 1.9 TiD, 2.2 TiD	06.02→07.12	742104SP 	E7022 ¹ (E7022R E7023L)	G8290 	MC112 MK208 MK342 I79 PK318		376120SP	E1329 ¹			
		742105SP 		G8291 	MC112 MK208 MK342 I79 PK318						

9.3

2.0 LPT, 2.0i, 2.3i, 2.0 Turbo	03.98→08.03	376105SP	E3453 ¹		MK006 PK080		376187SP	E1231 ¹			
1.8 t, 2.0 t, 2.0 T	07.03→07.12	742104SP 	E7022 ¹ (E7022R E7023L)	G8290 	MC342 MK208 MK342 I79 PK318		376120SP	E1329 ¹			
		742105SP 		G8291 	MC342 MK208 MK342 I79 PK318						

I79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +

9.5

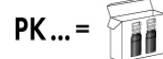
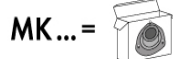
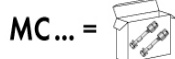
2.0 16V, 2.3 16V, 3.0 V6 24V	06.97→09.01										
Aero 2.3 16V (-)	07.99→09.01	742158SP	E4619 ¹		MK268 PK316		376106SP	E1223 ¹		I36 PK317	
2.0 16V, 2.3 16V, 3.0 V6 24V	06.97→09.01										
Aero 2.3 16V	07.99→09.01										
2.0 t, 2.3 t, 2.3 T Aero, 3.0 t V6, 2.2 TiD, 3.0 TiD (+)	09.01→05.10				MK268 PK316		376126SP	E1279 ¹		I36 PK317	
2.0 t, 2.2 TiD, 2.3 t, 2.3 T Aero, 3.0 t V6, 3.0 TiD (-)	09.01→05.10	742124SP	E4636 ¹		MC112 MK268 PK316		376106SP	E1223 ¹		I36 PK317	

SANTANA → SUZUKI

SAVA

J4

	65→89			V1026							
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SEAT

	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

SEAT

124, 1430

	01.68 → 10.80			R2559					R3274		
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124, 1430

Familiar	01.70 → 10.74			R2559					G22563		
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127, FURA

	06.72 → 12.85			R11025	MC110				R11001		
(-) Crono											
Crono	02.83 → 12.86								R11001		

128

	10.73 → 12.80			R11003	MC110				R11004		
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131

	05.75 → 12.78			11002	MC110				R3274		
(-) Diesel											

131 MIRAFIORI, 131 SUPERMIRAFIORI

	01.79 → 09.81				MC110				R3274		
(-) 2000 Gasoline											
	10.81 → 01.85			R11026	MC110				R3274		
(-) 2500 D											
2000 Gasoline	12.81 → 01.85										
2500 D	10.81 → 01.85			11501	MC110				R3274		

131 MIRAFIORI, 131 SUPERMIRAFIORI

Panorama Familiar	10.81 → 01.85			R11026	MC110						
(-) Diesel											
Panorama Diesel Familiar	10.81 → 01.85			11501	MC110						

132

	06.73 → 12.82			G23264					G23265		
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133

	06.64 → 11.79								R2503		
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600, 800

800, 600 D	06.66 → 10.73			R1503					R1554		
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850

	06.65 → 10.75								R2503		
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1200, 1430 SPORT

	75 → 81								R11001		
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MC... =

MK... =

PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

ALHAMBRA I (7M)

	03.96 → 03.10		E4562 ¹	G16694	MK344 MK067 !79 PK060			E1286 ¹	23957			
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ALHAMBRA II (7N)

1.4TFSi, 2.0TFSi, 2.0TDi (-)	06.10 →			G8264					G1218			
1.4TFSi, 2.0TFSi, 2.0TDi (-)	06.10 →			G8264								
1.4TFSi, 2.0TFSi, 2.0TDi (+)	06.10 →	C2513S					C1514R 					
1.4TFSi, 2.0TFSi, 2.0TDi (-)	06.10 →						C1517L 					

ALTEA, ALTEA XL

1.6, 2.0 FSi, 2.0 TFSi, 1.9 TDi, 2.0 TDi (+)	06.04 → 08.15	742250SP	E7052 ¹		!64 Ø 50mm (A) MK345 MK194 !79 PK163		376053SP	E1337 ¹	23979		!78 MK203 MK386 PK319	
		742251SP	E7053 ¹		!64 Ø 55mm (B) MK345 MK194 !79 PK163							
1.6, 2.0 FSi, 1.9 TDi, 2.0 TDi (+)	06.04 → 08.15	742250SP	E7052 ¹		!64 Ø 50mm (A) MK345 MK194 !79 PK163		376068SP	E1351 ¹			!78 MK203 MK386 PK319	
		742251SP	E7053 ¹		!64 Ø 55mm (B) MK345 MK194 !79 PK163							

!64



!78/!79

!79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =

MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =

MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 =

!78

= =

= =

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=

=

=

=

=

ARONA

	16 →				MK411							
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MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

AROSA

	02.97 → 06.04			11202	MC212 MK068 MK344 I79 PK051				23898		
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ATECA (KH7)

1.0 TSi, 1.4 TSi, 2.0 TSi, 1.6 TDi, 2.0 TDi (-)	04.16 →				MK411						
1.4 TSi, 2.0 TSi, 2.0 TDi (+) (=) (4 x 4)	04.16 →	C2516S					C1521S				

EXEO, EXEO ST

1.6, 1.8, 2.0 TFSi, 2.0 TDi (+)	04.09 → 04.13	376005SP	E2053 ¹	26665	MK207 PK175		376007SP	E1355 ¹	G1055	MK297 PK137	
1.6, 1.8, 2.0 TFSi, 2.0 TDi (+)	3.09 → 4.13	376176SP	E2067 ¹		MK207 PK175		376008SP	E1356 ¹		MK297 PK137	
1.6, 1.8, 2.0 TFSi, 2.0 TDi (+)	3.09 → 04.13	376006SP	E2055 ¹		MK207 PK175		376009SP	E1285 ¹		MK297 PK137	

IBIZA I, II, III **CORDOBA**

	04.84 → 03.86				MK029				R11065		
	04.86 → 08.89				MK027 PK047				R11065		
	09.89 → 02.93			11127	MC212 MK027 PK047				R11065		
	02.93 → 05.94				MC212 MK033 PK052			E1071 ¹	R3796	MK133 PK049	
→ ch.no. 6K#TR080-000 (-) 1.8 GTi 16V (-) 2.0 GTi (-) 2.0 GLX	02.93 → 05.94		E4202 ¹	11663	MC212 MK033 PK052						
1.8 GTi 16V, 2.0 GTi, 2.0 GLX → ch.no. 6K#ZR082-400 → ch.no. 6K#ZR599-964	02.93 → 05.94			16151	MC212 MK033 PK052						
	05.94 → 03.99				MC212 MK067 MK344 I79 PK001			E1071 ¹	R3796	MK133 PK049	
ch.no. 6K#TR080-001 → 6K#X#400.000 (-) 1.8 GTi 16V (-) 2.0 GTi (-) 2.0 GLX (-) 1.9D/TD/SDi/TDi	02.93 → 05.94		E4355 ¹	11250	MC212 MK067 MK344 I79 PK001						
1.8 GTi 16V, 2.0 GTi, 2.0 GLX ch.no. 6K#ZR082-401 → 6K#X#400.000 ch.no. 6K#ZR599-965 → 6K#X#400.000	05.94 → 03.99		E4513 ¹	G16577	MC212 MK067 MK344 I79 PK001					MK133	
1.9 D, 1.9 TD, 1.9 SDi, 1.9 TDi → ch.no. 6K#X#400.000	05.94 → 03.99		E4513 ¹	G16577	MC212 MK067 MK344 I79 PK001			E1071 ¹	R3796	MK133 PK049	
1.0, 1.4, 1.6, 1.9 SDi, 1.9 TDi ch.no. 6K#X#400.001 → (-) 1.8 20 V Turbo (-) (-)	03.99 → 05.02		E4355 ¹	11250	MC212 MK156 MK345 I79 PK001			E1214 ¹	23886	MK133 PK049	

MC... =

MK... =

PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

1.8 20 V Turbo 1.9 TDi (+) <input type="checkbox"/> SP ch.no. 6K#X#400.001 →	03.99→ 05.02		E4355 ¹	11250	MC212 MK156 MK345 I79			E1214 ¹	23886	MK133	
1.0, 1.4, 1.6, 1.9 SDi (+) <input type="checkbox"/> SP 1.9 TDi (+) <input type="checkbox"/> HD ch.no. 6K#X#400.001 →	03.99→ 05.02		E4513 ¹	G16577	MC212 MK156 MK345 I79 PK052			E1214 ¹	23886	MK133	
1.2, 1.2 12V, 1.4 16V, 1.4 TDi, 1.9 SDi kW 55, kW 74 1.9 TDi kW 74, kW 96 (-) <input type="checkbox"/> SP	09.01→ 11.09	742052SP	E4997 ¹	16451	MK156 MK345 I79 PK012		376224SP	E1274 ¹	23950	MK118 PK078	
1.2, 1.2 12V, 1.4 16V 1.4 TDi, 1.9 SDi kW 55, kW 74 1.9 TDi kW 74, kW 96 (+) <input type="checkbox"/> SP	09.01→ 11.09	742042SP	E4998 ¹		MK345 MK156 I79 PK012		376227SP	E1306 ¹		MK118 PK078	

CORDOBA

Vario (-) 1.9 SDi/TDi	09.96→ 08.03		E4355 ¹	11250	MC212 MK156 MK345 I79 PK001			E1214 ¹	23886	PK049	
Vario 1.9 SDi, 1.9 TDi	06.97→ 08.02		E4513 ¹	G16577	MC212 MK156 MK345 I79 PK001			E1214 ¹	23886	PK049	

IBIZA IV

1.2, 1.2 TSi, 1.4, 1.6, 1.2 TDi, 1.4 TDi, 1.6 TDi, 1.9 TDi (+) <input type="checkbox"/> ND	03.08→ 03.17	742036SP	E7091 ¹	G8109	MK344 MK077 PK076		376224SP	E1274 ¹	23950	MK118 I79 PK078	
1.2, 1.2 TSi, 1.4, 1.6, 1.2 TDi, 1.4 TDi, 1.6 TDi, 1.9 TDi (+) <input type="checkbox"/> SP 1.4 TSi FR (150 PS), 1.4 TSi Cupra (180 PS), 2.0 TDi (145 PS) (+) <input type="checkbox"/> ND (+) <input type="checkbox"/> SP	03.08→ 03.17	742044SP			MK344 MK077 I79 PK076		376224SP	E1274 ¹	23950	MK118 PK078	

IBIZA V

	17→				MK411						
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MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL		OESPECTRUM	REFLEX	ORIGINAL	
	RIDESENSE	ADVENTURE			RIDESENSE	ADVENTURE	LEVELING	

LEON

1.4, 1.6, 1.9 SDi (+)	10.98 → 7.05	742258SP	E4373 ¹	G16264	MK344 MK077 I79 PK076		376225SP	E1221 ¹	23890	MK118 PK078	
1.4, 1.6, 1.9 SDi (+)	10.98 → 7.05	742256SP	E4858 ¹		MK344 MK077 I79 PK076		376229SP	E1212 ¹		MK118 PK078	
1.8, 2.3, 1.9 TDi (+) (-) 1.8 Turbo (-) 2.8 V6	10.98 → 7.05	742256SP	E4858 ¹		MK344 MK077 I79 PK076		376225SP	E1221 ¹	23890	MK118 PK078	
1.8, 2.3, 1.9 TDi (+) (-) 1.8 Turbo	10.98 → 7.05	742256SP	E4858 ¹		MK344 MK077 I79 PK076		376226SP	E1222 ¹		MK118 PK078	
1.8 Turbo (+/-)	10.98 → 07.05				MK344 MK077 PK076		376231SP	E1205 ¹		MK118 PK018	
1.9 TDi Syncho, (=) (4 x 4)	05.02 → 07.05	742074SP	E4999 ¹		MK344 MK077 I79		376055SP	E1261 ¹	G1236		
1.6, 1.6 FSi, 2.0 FSi, 2.0 TFSi, 1.9 TDi, 2.0 TDi (+)	07.05 → 08.13	742250SP	E7052 ¹		MK345 MK194 I79 PK163 I64 Ø 50mm (A)		376053SP	E1337 ¹	23979	MK203 PK277	
		742251SP	E7053 ¹		MK345 MK194 I79 PK163 I64 Ø 55mm (B)						
1.6, 1.6 FSi, 2.0 FSi, 2.0 TFSi, 1.9 TDi, 2.0 TDi (+)	7.05 → 8.13	742250SP	E7052 ¹		I64 Ø 50mm (A) MK345 MK194 I79 PK163		376068SP	E1351 ¹		MK203 PK277	
		742251SP	E7053 ¹		I64 Ø 55mm (B) MK345 MK194 I79 PK163						

I64



I79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +

MC... =	MK... =	PK... =
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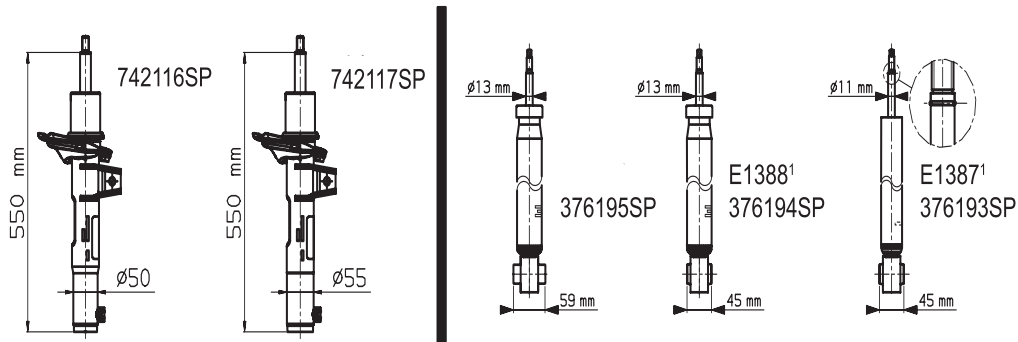


MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

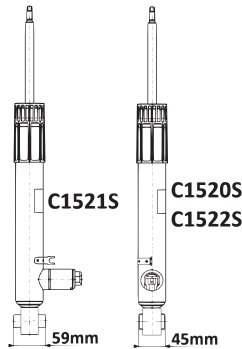
LEON (5F)

1.0 TSi, 1.2 TSi, 1.4 Tsi, 09.12→ 2.0 Tsi, 1.8TFSi, 2.0 Cupra Tsi 1.6 TDi, 2.0 TDi (-)	742116SP			∅ 50 mm I86 MK411		376193SP	E1387 ¹			
	742117SP			∅ 50 mm I86 MK411		376194SP	E1388 ¹		I86	
	C2516S					376195SP				
1.0 TSi, 1.2 TSi, 1.4 Tsi, 09.12→ 1.6 Tsi, 1.8TFSi, 1.6 TDi, 2.0 TDi, 2.0 Cupra TDi, 1.4 TGi (+)						C1520S				
						C1521S			I94	

I86



I94



MALAGA

	11.84→09.86				MK029				R11065		
	10.86→08.89				MK027 PK047				R11065		
	09.89→12.93			11127	MC212 PK047				R11065		

MARBELLA

	07.86→03.89			R11038	MC210 MK029 PK012				R3292		
	04.89→05.99			R11121	MC210 MK027 PK012				R3292		

MII

1.0	8.11→			G7112	MK077 PK357				G2165	PK371	
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PANDA

	10.80→12.86			R11038	MC210 MK029 PK012				R3292	PK127	
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MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

RITMO, RONDA

	(-) Crono	07.78 → 09.83			11011	MC110				R11046		
	Crono	07.78 → 12.83			11011	MC110						
	Crono	01.84 → 11.88				MC110 MK029						
	(-) Crono	01.84 → 11.88				MC110 MK029				R11046		

TERRA, TRANS, INCA

Terra		01.87 → 03.89			R11038	MC210 MK029 PK012				R3292		
Trans		85 → 12.96										
Terra		04.89 → 12.96			R11121	MC210 MK027 PK012				R3292		
Inca		11.95 → 06.03			11250	MC212 MK067 MK344 !79 PK001				R3462		

TOLEDO I (1L)

		03.91 → 08.95		E4201 ¹	11123	MC212 MK033 PK001		E1008 ¹	R3728	MK133 PK017		
	→ ch.no. 1L#ZR054-453 (-) 2.0i 16V kW 110 (-) 2.0 GT16V (-) 1.8i GT16V											
	1.8i GT16V, 2.0 GT16V	03.91 → 08.95			16151	MC212 MK033 PK052			23976	MK133 PK017		
	→ ch.no. 1L#ZR054-453											
	2.0i 16V	03.91 → 08.95		E4513 ¹	G16577	MC212 MK033 PK052			23976	MK133 PK017		
	→ ch.no. 1L#ZR054-453											
		09.95 → 03.99		E4355 ¹	11250	MC212 MK067 MK344 !79 PK001		E1008 ¹	R3728	MK133 PK017		
	ch.no. 1L#TR000-001 → (-) 2.0 GT (-) 2.0 16V kW 110 (-) 1.9 TDi											
	2.0 16V	09.95 → 03.99		E4513 ¹	G16577	MC212 MK067 MK344 !79 PK052			23976	MK133 PK017		
	ch.no. 1L#TR000-001 → kW 110											
	1.9 TDi	09.95 → 03.99		E4513 ¹	G16577	MC212 MK067 MK344 !79 PK052		E1008 ¹	R3728	MK133 PK017		
	ch.no. 1L#TR000-001 →											
	2.0 GT	09.95 → 03.99		E4355 ¹	11250	MC212 MK067 MK344 !79 PK052			23976	MK133 PK017		
	ch.no. 1L#TR000-001 →											

!79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +

TOLEDO II (1M2)

1.4, 1.6, 1.9 SDi (+)	04.99 → 05.06	742258SP	E4373 ¹	G16264	MK344 MK077 !79 PK076		376225SP	E1221 ¹	23890	MK118 PK078		
1.8, 2.3, 1.9 TDi (+) (-) 1.8 Turbo (-) 2.8 V6	04.99 → 05.06	742256SP	E4858 ¹		MK344 MK077 !79 PK076		376225SP	E1221 ¹	23890	MK118 PK078		

MC... =	MK... =	PK... =
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MONROE		OESPECTRUM	REFLEX	ORIGINAL	i	C	OESPECTRUM	REFLEX	ORIGINAL	i	C
		RISESENSE	ADVENTURE				RISESENSE	ADVENTURE	LEVELING		
1.8 Turbo (+) ND (+) SP	04.99 → 05.06						376231SP	E1205 ¹		MK118 PK078	⊥ ○
1.4, 1.6, 1.9 SDi (+) HD	04.99 → 05.06	742256SP	E4858 ¹		MK344 MK077 I79 PK076		376229SP	E1212 ¹		MK118 PK078	⊥ ○
1.6, 1.8, 2.3, 1.9 TDi (+) SP (-) 1.8 Turbo	04.99 → 05.06	742256SP	E4858 ¹		MK344 MK077 I79 PK076		376226SP	E1222 ¹		MK118 PK078	⊥ ○

I79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =

MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =

MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 =

TOLEDO III (5P2)

1.6, 2.0 FSi, 1.9 TDi, 2.0 TDi (+) ND	04.04 → 07.12	742250SP	E7052 ¹		I64 Ø 50mm (A) MK345 MK194 I79 PK163	376053SP	E1337 ¹	23979	MK203 PK277	⊥ ○
		742251SP	E7053 ¹		I64 Ø 55mm (B) MK345 MK194 I79 PK163					
1.6, 2.0 FSi, 1.9 TDi, 2.0 TDi (+) SP	04.04 → 07.12	742250SP	E7052 ¹		I64 Ø 50mm (A) MK345 MK194 I79 PK163	376068SP	E1351 ¹		MK203 PK277	⊥ ○
		742251SP	E7053 ¹		I64 Ø 55mm (B) MK345 MK194 I79 PK163					

I64



TOLEDO IV (NH)

1.2 TSi, 1.2 MPI, 1.4 TSi, 1.6 MPI, 1.6 SRÉ, 1.4 TDi, 1.6 Tdi (+) ND	07.12 →	742036SP	E7091 ¹	G8109	MK344 MK077 PK076 I79			G1239	MK118 PK078	⊥ ○
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SHIGULI → LADA

SIMCA → TALBOT-CHRYSLER-SIMCA

SINGER

VOGUE

	67 → 70							R1004		⊥ ○
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MC... =

MK... =

PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

SKODA

CITIGO

1.0	08.11→			G7112	MK077 PK357				G2165	PK371	
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FABIA I

1.0, 1.2, 1.4, 2.0, 1.4 TDi, 1.9 SDi, 1.9 TDi (+)	08.99→12.07	742052SP	E4997 ¹	16451	MK345 MK156 !79 PK012		376224SP	E1274 ¹	23950	MK118 PK078	
1.0, 1.2, 1.4, 2.0, 1.4 TDi, 1.9 SDi, 1.9 TDi (+)	08.99→12.07	742042SP	E4998 ¹		MK345 MK156 !79 PK012		376041SP	E1309 ¹		MK118 PK078	
1.0, 1.2, 1.4, 2.0, 1.4 TDi, 1.9 SDi, 1.9 TDi (+)	08.99→12.07	742042SP	E4998 ¹		MK345 MK156 !79 PK012		376036SP			MK118 PK078	

FABIA I PRAKTIK

1.0, 1.2, 1.4, 2.0, 1.4 TDi, 1.9 SDi, 1.9 TDi (+)	08.99→12.07	742052SP	E4997 ¹	16451	MK345 MK156 !79 PK012		376224SP	E1274 ¹	23950	MK118 PK078	
1.0, 1.2, 1.4, 2.0, 1.4 TDi, 1.9 SDi, 1.9 TDi (+)	08.99→12.07	742042SP	E4998 ¹		MK345 MK156 !79 PK012		376036SP			MK118 PK078	

FABIA II

1.2, 1.4 16V, 1.4 TDi, 1.9 TDi (+)	12.06→11.14	742052SP	E4997 ¹	16451	MK345 MK156 !79 PK012		376224SP	E1274 ¹	23950	MK118 PK078	
1.2, 1.4 16V, 1.4 TDi, 1.9 TDi (+)	12.06→11.14	742042SP	E4998 ¹		MK345 MK156 !79 PK012		376041SP	E1309 ¹		MK118 PK078	
1.2, 1.4 16V, 1.6, 1.4 TDi, 1.6 TDi, 1.9 TDi (+)	12.06→11.14	742042SP	E4998 ¹		MK345 MK156 !79 PK012		376036SP			MK118 PK078	

FABIA II

1.2, 1.4 16V, 1.4 TDi, 1.9 TDi (+)	12.06→11.14	742052SP	E4997 ¹	16451	MK345 MK156 !79 PK012		376224SP	E1274 ¹	23950	MK118 PK078	
1.2, 1.4 16V, 1.6, 1.4 TDi, 1.6 TDi, 1.9 TDi (+)	12.06→11.14	742042SP	E4998 ¹		MK345 MK156 !79 PK012		376036SP			MK118 PK078	

FABIA III

1.0 MPi, 1.2 TSi, 1.6 SRE, 1.4 TDi (-) Scoutline (+)	08.14→	742036SP		G8109	MK077 PK076		376224SP		23950	PK078	
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FAVORIT

 Forman	08.87→08.95		E4288 ¹	G16130	!10 MK069 PK056			E1119 ¹	23821	MK133 PK017	
	10.90→08.95		E4288 ¹	G16130	!10 MK069 PK056			E1119 ¹	23821		
	06.92→08.95		E4288 ¹	G16130	!10 MK069 PK056			E1119 ¹	23821		

!79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 =

MC... =

MK... =

PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

FELICIA

1.3, 1.6, 1.9 D	10.94 → 08.01		E4711 ¹	16296	MK069 PK071			E1119 ¹	23821	MK133 PK017	
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FELICIA

1.3, 1.6, 1.9 D (+/-)	10.95 → 05.98		E4711 ¹	16296	MK069 PK071				R2702		
1.3, 1.6, 1.9 D (+/-)	05.98 → 04.02		E4711 ¹	16296	MK069 PK071				23933		

KAROQ

	07.17 →				MK411						
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KODIAQ

	10.16 →				MK411						
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OCTAVIA (1U2)

1.4, 1.6, 1.9 SDi (=) (4 x 2) (+)	09.96 → 06	742258SP	E4373 ¹	G16264	MK344 MK077 I79 PK076		376225SP	E1221 ¹	23890	MK118 PK078	
1.8, 1.8 Turbo, 2.0, 1.9 TDi (=) (4 x 2) (+)	09.96 → 06	742257SP	E4593 ¹	16731	MK344 MK077 I79 PK076		376225SP	E1221 ¹	23890	MK118 PK078	
 (=) (4 x 2) (+)	09.96 → 06	742256SP	E4858 ¹		MK344 MK077 I79 PK076		376229SP	E1212 ¹		MK118 PK078	
 (=) (4 x 4) (+) , (+)	07.98 → 01	742256SP	E4858 ¹		MK344 MK077 I79 PK076		376060SP	E1262 ¹		MK118 PK078	
 (=) (4 x 4)	08.00 → 03.10	742055SP	E4947 ¹		MK344 MK077 I79 PK076		376060SP	E1262 ¹		MK118 PK078	

OCTAVIA (1U5)

1.4, 1.6, 1.9 SDi (=) (4 x 2) (-)	07.98 → 06	742258SP	E4373 ¹	G16264	MK344 MK077 I79 PK076		376230SP	E1295 ¹	23925	MK118 PK078	
1.8, 1.8 Turbo, 2.0, 1.9 TDi (=) (4 x 2) (-)	07.98 → 06	742257SP	E4593 ¹	16731	MK344 MK077 I79 PK076		376230SP	E1295 ¹	23925	MK118 PK078	
 (=) (4 x 2) (+)	07.98 → 06	742256SP	E4858 ¹		MK344 MK077 I79 PK076		376229SP	E1212 ¹		MK118 PK078	
 (=) (4 x 4) (+) , (+)	07.98 → 01	742256SP	E4858 ¹		MK344 MK077 I79 PK076		376060SP	E1262 ¹		MK118 PK078	
 (=) (4 x 4)	08.00 → 05.06	742055SP	E4947 ¹		MK344 MK077 I79 PK076		376060SP	E1262 ¹		MK118 PK078	

OCTAVIA (1Z3)

 (+)	02.04 → 05.13	742244SP	E7029 ¹	G16496	I64 Ø 50mm (A) MK345 MK194 I79 PK163		376053SP	E1337 ¹	23979	I78 MK203 MK386 PK137 PK353	
		742242SP	E7031 ¹	16498	I64 Ø 55mm (B) MK345 MK194 I79 PK163						

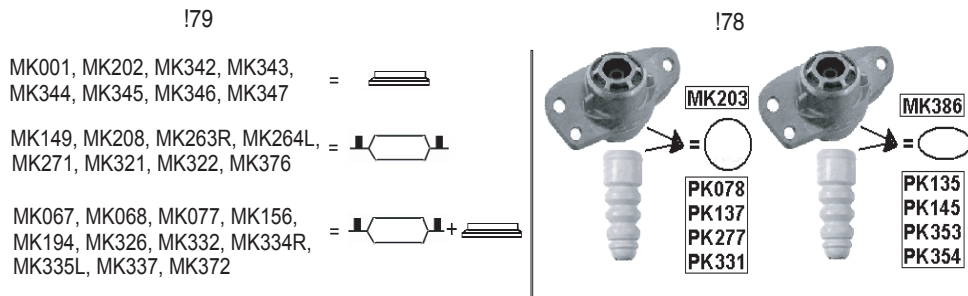
MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

02.04 → 05.13	742246SP	E7056 ¹	G16495	!64 Ø 50mm (A) MK345 MK194 !79 PK163		376053SP	E1337 ¹	23979	!78 MK203 MK386 PK137 PK353		
	742245SP	E7057 ¹									!64 Ø 55mm (B) MK345 MK194 !79 PK163
02.04 → 05.13	742243SP	E7028 ¹	G16495	!64 Ø 50mm (A) MK345 MK194 !79 PK163				23987	!78 MK203 MK386 PK137 PK353		
	742245SP	E7057 ¹									!64 Ø 55mm (B) MK345 MK194 !79 PK163
2.0 RS	01.06 → 05.13	742245SP	E7057 ¹		!64 Ø 55mm (B) MK345 MK194 !79 PK163		376099SP	E1341 ¹	G2101	!78 MK203 MK386 PK137 PK353	

!78/!79

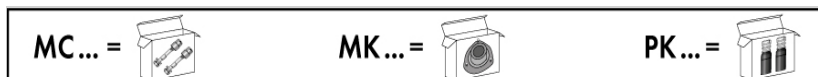


!64



OCTAVIA (1Z5)

02.04 → 03.13	742244SP	E7029 ¹	G16496	!64 Ø 50mm (A) MK345 MK194 PK163				23993	!78 MK203 MK386 PK137 PK353		
	742242SP	E7031 ¹									16498
02.04 → 03.13	742246SP	E7056 ¹	G16495	!64 Ø 50mm (A) MK345 MK194 PK163				23993	!78 MK203 MK386 PK137 PK353		
	742245SP	E7057 ¹									!64 Ø 55mm (B) MK345 MK194 PK163
02.04 → 03.13	742243SP	E7028 ¹	G16495	!64 Ø 50mm (A) MK345 MK194 PK163				23987	!78 MK203 MK386 PK137 PK353		
	742245SP	E7057 ¹									!64 Ø 55mm (B) MK345 MK194 PK163
2.0 RS	10.05 → 02.13	742245SP	E7057 ¹		!64 Ø 55mm (B) MK345 MK194 PK163				23987	!78 MK203 MK386 PK137 PK353	



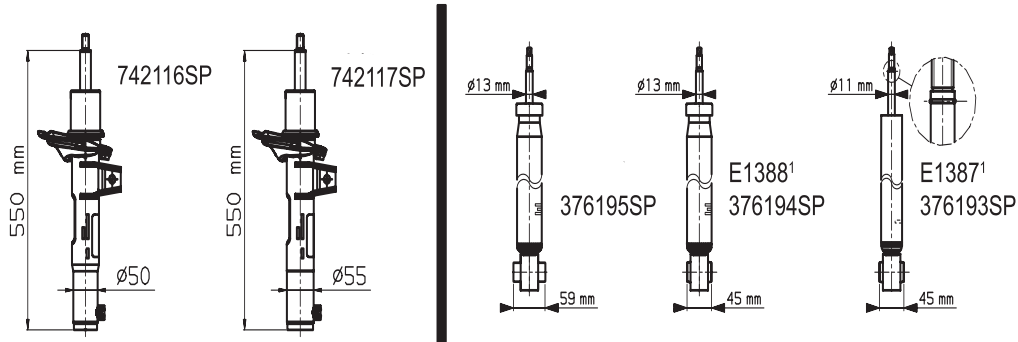


MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

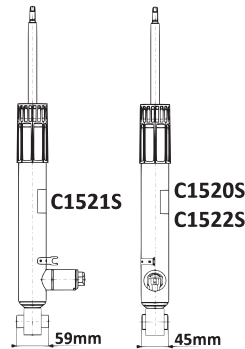
OCTAVIA (5E3) (5E5), OCTAVIA SCOUT

1.2 TSi, 1.4 TSi, 1.8 TSi, 1.6 TDi, 2.0 TDi 11.12→	742116SP			∅ 50 mm 186		376194SP	E1388 ¹			186	
	742117SP			∅ 55 mm 186		376195SP					
 (+) (+) (4 x 4) 11.12→	C2516S					C1520S				194	
	C2516S					C1521S					
 (+) (+) (4 x 4) 11.12→	C2516S					C1521S					

186



194



RAPID, RAPID SPACEBACK

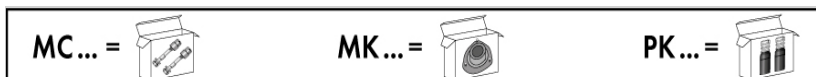
1.2 TSi, 1.2 MPi, 1.2 LPG, 1.4 Tsi, 1.6 MPi, 1.6 SRE, 1.4 TDi, 1.6 Tdi 07.12→	742036SP	E7091 ¹	G8109	MK344 MK077 179 PK076				G1239	MK118 PK078	
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ROOMSTER

1.2, 1.4, 1.6 05.06→ 05.15	742052SP	E4997 ¹		MK345 MK156 179 PK012		376229SP	E1212 ¹		MK118 PK078	
1.4 TDi, 1.9 TDi 03.06→ 05.15	742042SP	E4998 ¹		MK345 MK156 179 PK012		376229SP	E1212 ¹		MK118 PK078	

SUPERB (3U4)

2.0, 1.8 T, 2.8 V6, 1.9 TDi, 2.5 TDi (-) HD 12.01→ 04.08	376054SP	E2048 ¹	26663	MK190 PK088		376081SP	E5087 ¹	45007	MK187 PK101	
2.0, 1.8 T, 2.8 V6, 1.9 TDi, 2.5 TDi (+) HD 12.01→ 04.08	376044SP	E2049 ¹		MK190 PK088		376026SP	E1234 ¹		MK187 PK101	





	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

SUPERB (3T4, 3T5)

1.4, 1.8, 2.0, 1.6 D, 1.9 D, 2.0 D (=) (4 x 2) (=) (4 x 4) (+)	03.08 → 05.15	742242SP	E7031 ¹	16498	MK345 MK194 !79 PK163		376082SP	E1357 ¹	G1057	MK203 PK137	
1.8, 3.6 V6, 2.0 D (=) (4 x 2) (=) (4 x 4) (+)	03.08 → 05.15	742247SP	E7030 ¹		MK345 MK194 !79 PK163		376082SP	E1357 ¹	G1057	MK203 PK137	

!79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 =

SUPERB (3V3, 3V5)

1.4 TSi, 1.8 TFSi, 2.0 TFSi, 1.6 TDi, 2.0 TDi (-)	03.15 →	742269SP			MK411		376246SP				
 (+)	03.15 →	C2516S					C1521S				

YETI

1.2, 1.4, 1.8, 1.6 TDi, 2.0 TDi (+)	05.09 → 12.17	742244SP	E7029 ¹	G16496	MK345 MK194 !79 PK163		376053SP	E1337 ¹	23979	MK203 PK137	
1.2, 1.4, 1.8, 1.6 TDi, 2.0 TDi (+)	05.09 → 12.17	742243SP	E7028 ¹	G16495	MK345 MK194 !79 PK163					MK203 PK137	

SMART

CITY-COUPÉ

0.6, 0.7, 0.8 (=) Type MC01, 451 (-) Brabus	07.98 → 12.01			G7085	MK344 MK396 PK349				G1080	PK350	
0.6, 0.7, 0.8 (=) Type MC01, 451 (-) Brabus	01.02 → 01.04			G7086	MK344 MK396 PK349				G1080	PK350	

FORTWO COUPÉ, FORTWO CABRIO

0.7, 0.8 (-) Brabus Type 450	01.04 → 02.07			G7086	MK344 MK396 PK349				G1080	PK350	
0.7, 0.8 (-) Brabus Type 451	01.07 → 06.14			G7104	MK344 MK396 PK388				43133		
0.9, 1.0 Electric (-) Brabus Type C453, A453	07.14 →	742271SP					376242SP				

FORFOUR MK I

1.1, 1.3, 1.5, 1.5 D Type W454 (-) (-) (-) Brabus	08.03 → 10.06			G7363 	MK366				G1099	PK304	
				G7364 							

MC... =	MK... =	PK... =
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	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

FORFOUR MK II

	Type W453 (+/-) Electric (-) Brabus	07.14→	742271SP			MK418		376242SP				
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ROADSTER, ROADSTER COUPE

0.7	Type W452 (+/-) Brabus	04.03→04.06			G7086	MK396				G1080		
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SSANG YONG

KORANDO (4 x 4)

KJ		07.96→11.06		D7704					D7640			
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KYRON

2.0 Xdi (=) (4 x 2) (-)		05.05→14		D1101					D9003			
2.0 Xdi (=) (4 x 2) (-)		05.05→14		D1101					D9004			
2.0 Xdi, 2.7 Xdi (=) (4 x 4) (-)		05.05→14		D7009					D9003			
2.0 Xdi, 2.7 Xdi (=) (4 x 4) (-)		05.05→14		D7009					D9004			

MUSSO (4 x 4)

	(+) (+)	10.93→10.95		D8486					D8481			
		10.95→08.06										

REXTON (4 x 4)

3.2, 2.7 Xdi, 2.9 TD		04.02→08.06		D7009					D8021			
3.2, 2.7 Xdi, 2.9 TD		09.06→04.13		D7009								

SUBARU

FORESTER (SF)

2.0, 2.5		07.97→05.02		16483 		PK321					136 MK290R MK291L	
				16484 								

FORESTER (SG)

2.0, 2.0 Turbo (-)		06.02→01.03		G7501 					G8139 		MK292 PK320	
				G7502 					G8140 			

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

2.0, 2.0 Turbo (-)	01.03 → 05.08			G7503 					G8139 	MK292 PK320	
				G7504 				G8140 			

FORESTER (SH)

2.0, 2.5, 2.0 Bifuel, 2.0TD, 2.5TD (-)	01.08 → 09.13	72678ST 							72695ST		
		72679ST 									

IMPREZA (GFC, GC, GF)

1.6, 1.8, 2.0 (=) (4 x 2) (+/-) (-) (-) GT Turbo	08.92 → 12.00			G16479 	MC114				G16698 	MC114 MK260	
				G16480 				G16699 			
1.6, 1.8, 2.0 (=) (4 x 4) (+/-) (-) GT-Turbo (-) (-) Outback	08.92 → 12.00			G16479 	MC114				G16701 	MC114 MK260	
				G16480 				G16702 			

IMPREZA (GD)

1.5, 1.6, 2.0, 2.0 Turbo WRX (-) WRX Sti	10.00 → 12.02	72158ST 							72162ST 		
		72159ST 							72163ST 		
1.6, 2.0, 2.0 Turbo WRX (-) WRX Sti	01.03 → 03.07	72427ST 							72416ST 		
		72428ST 							72417ST 		

IMPREZA (GG)

1.5, 1.6, 2.0, 2.0 Turbo WRX (-) WRX Sti	10.00 → 12.02	72410ST 							72414ST 		
		72411ST 							72415ST 		
1.5, 1.6, 2.0, 2.0 Turbo WRX (-) WRX Sti	01.03 → 03.07	72439ST 							72414ST 		
		72440ST 							72415ST 		

IMPREZA OUTBACK SPORT

	02 → 03	72410ST 							72414ST 		
		72411ST 							72415ST 		
	04 → 07	72439ST 							72414ST 		
		72440ST 							72415ST 		

MC... =	MK... =	PK... =
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SUBARU



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

JUSTY

1.3	10.95 → 11.03			16164	MC212 PK054				16125		
1.3, 1.5	G3X 09.03 → 12.06			G9501 	MC212				G21658		
				G9502 							
1.0, 1.3	01.07 → 03.13			G9505					G1146		

LEGACY I

1.6, 1.8, 2.0, 2.2 (=) (4 x 2) (+/-)	1.89 → 6.91			16477 	MC114				G16696 	MC114	
				16478 					G16697 		
1.6, 1.8, 2.0, 2.2 (=) (4 x 2) (+/-)	7.91 → 12.93			16477 	MC114				G16698 	MC114	
				16478 					G16699 		
1.8, 2.0, 2.2 (=) (4 x 4) (+/-) (-)	1.89 → 6.91			16477 	MC114				G16703 	MC114	
				16478 					G16704 		
1.8, 2.0, 2.2 (=) (4 x 4) (+/-) (-)	7.91 → 12.93			16477 	MC114				G16701 	MC114	
				16478 					G16702 		

LEGACY II

2.0, 2.2 (=) (4 x 2) (+/-) (-)	01.94 → 09.98			G16479 	MC114				G16698 	MC114 MK258R MK259L	
				G16480 					G16699 		
2.0, 2.2 (=) (4 x 4) (+/-) (-)	01.94 → 05.96			G16479 	MC114				G16701 	MC114 MK258R MK259L	
				G16480 					G16702 		
2.2	06.96 → 09.98			G16479 	MC114		71612ST 			MK290R MK291L	
2.5 (-) Outback	06.96 → 09.98			G16480 				71613ST 			
2.5 Outback (+/-) (-)	95 → 99			16483 	PK321		71414ST 			MK290R MK291L	
				16484 				71415ST 			

LEGACY III

2.0, 2.5 (=) (4 x 4) (-) Outback	10.98 → 08.03			16491 	MC114		71354ST			MK289	
				16492 							

LEGACY IV

2.0, 2.5, 3.0 BL (-) Outback (-)	09.03 → 12.09			G8141 	PK322				G2131	MK289	
				G8142 							

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

2.0, 2.5, 3.0 BP (=) Outback (-)	09.03 → 12.09			G8143 	PK322				G2132	MK289	
				G8144 							

LEGACY V

2.0i, 2.5i, 2.5GT, 2.0TDi (-)	09.09 → 12.14			G8246 					G1201		
				G8247 							

L-SERIE, LEONE, LOYALE (4 x 2)

 3 4	06.84 → 12.93								23356		
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OUTBACK

	01.00 → 08.03			72242ST 							
				72243ST 							
2.5i, 3.6R, 2.0D,	09.09 → 12.15			G8248 					G1202		
				G8249 							

XT

XT, XT6 (-)	11.84 → 12.90								23356		
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SUZUKI

ALTO

0.8 (=)	SB 308	10.85 → 12.87			16181	MC212					
0.8 (=)	SB 308	01.88 → 02.94			16181	MC212			G21634		
1.0	SH 410	03.94 → 05.02			11292 	MC212			G21638	PK385	
					11293 						
1.1	RF 410	06.02 → 09.07			G7286 	MC212			G21641		
					G7287 						
	AMF 31	01.09 → 12.14			G9511 				G1246		
					G9512 						

BALENO

SY 413 1300 SY 415 1500 SY 416 1600 SY 418 1800 1.8 GT 1.9 TD (-)	03.95 → 05.02			E4336 ¹ (E4336R E4337L)	G16238 	MC212			E4338 ¹ (E4338R E4339L)	G16240 	MC212	
					G16239 							

MC... = MK... = PK... =

SUZUKI



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

BALENO

SY 413 1300 SY 416 1600 (-)	07.96 → 05.02		E4336 ¹ (E4336R E4337L)	G16238 	MC212			E4338 ¹ (E4338R E4339L)	G16240 	MC212	
				G16239 							
SY 418 1800 1.9 TD (-)	07.96 → 05.02		E4336 ¹ (E4336R E4337L)	G16238 	MC212						
				G16239 							

CARRY

ST90V	10.79 → 03.85								V1077		
SK 408, SK 410 	07.85 → 12.90			V4001 					V1077		
				V4002 							
SK 408, SK 410 	07.85 → 12.90			V4001 							
				V4002 							

CELERIO

	03.14 →			G9513 					G1272		
				G9514 							

GRAND VITARA, GRAND ESCUDO (FT, GT)

	03.98 → 12.05		D0202 (D0202R D0203L)		MK356			D7644		
XL	07.01 → 08.06		D0015 (D0015R D0016L)		MK356			D7015		

GRAND VITARA, GRAND ESCUDO (JT)

1.6, 2.0, 2.4, 2.7, 1.9 D	04.05 → 02.15		D0029 (D0029R D0030L)		PK324			D7020		
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IGNIS (FH)

1.3 (=) (4 x 2)	RG 413/415	07.00 → 12.05							G1093		
1.3 (=) (4 x 4)	RG 413/415	07.00 → 12.05							G21658		

IGNIS II

1.3, 1.5 (-) 1.3 DDis		08.03 → 12.12		G9501 	MC212				G21658		
				G9502 						G21658	
1.3 DDis		09.03 → 12.12							G21658		

JIMNY

LJ80, LJ80 Q, LJ80 V		11.77 → 01.84	D7029								
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MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

SJ410, SJ413, SJ413-4, SJ413-5, SJ413-6, SJ413-7	09.81 → 08.90		D7029					D8443				
SJ413 Samurai (=)	09.84 → 12.04		D7029					D7014				
SN413 Jimny (=)	01.98 → 17		D7705					D7706				

LIANA/AERIO

1.3, 1.6 (-) 1.4 D (+) Stabilizer Bar	03.01 → 12.07	72467			MK340 PK323			72464ST				
		72466						72465ST				
1.4 D	04.04 → 08.06							72464ST				
								72465ST				

SPLASH

1.0, 1.2, 1.3 D	09.07 → 12.14		G7273		MK368 PK343				G1131		PK340	
			G7274									

SWIFT I, II, III

1.0, 1.3, 1.0 Turbo, 1.3 GXi, 1.3 GTi = (4 x 2) (=) ORIG (J)	10.83 → 09.88		10025		MC112							
1.0, 1.3 (=) (4 x 2)	03.89 → 07.92											
1.3 GTi ch.no. JSAE...S 00100001 → JSAE...S 00140000 (=) ORIG (J)	02.89 → 12.89		G16124		MC212 MK138 PK054			16125				
1.3 GTi ch.no. JSAE...S 00100001 → JSAE...S 00140275 (=) ORIG (J)	01.90 → 07.92											
1.3 (=) (4 x 4) (=) ORIG (J)	03.98 → 12.03											
1.0, 1.3 (=) (4 x 2) ch.no. JSAE...S 00140001 → (=) ORIG (J)	08.92 → 12.03		16164		MC212 MK138 PK054			16125				
1.0, 1.3 ch.no. TSM... → (=) ORIG (HO)	12.95 → 01.05											

SWIFT II

1.3 (=) (4 x 2) ch.no. JSAE... → (=) ORIG (J)	03.89 → 12.03											
1.6 ch.no. JSAE... → (=) ORIG (J)	03.89 → 12.03		16164		MC212 MK138 PK054			16125				
1.0, 1.3 ch.no. TSM... → (=) ORIG (HO)	12.95 → 01.05											

MC... = MK... = PK... =

SUZUKI



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

SWIFT II

1.3	09.91 → 10.96			16164	MC212 MK138 PK054				16125		
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SWIFT IV

1.3, 1.5, 1.6, 1.3 D (=) (4 x 2) (-) GTi	02.05 → 10.10			G7273 	MK369 PK343				G1131	PK340	
				G7274 							
1.3, 1.5 (=) (4 x 4)	02.05 → 10.10			G7342 					G1120		
				G7343 							

SWIFT V

1.2, 1.3D (-) (4 x 4)	10.10 → 17			G7451 	MK421				G1214		
				G7452 							

SX4

1.5, 1.6, 2.0, 1.3 D, 1.6 D, 1.9 D, 2.0 D (=) (4 x 2) (-)	06.06 → 12.15			G7509 	PK289				G1116		
				G7510 							
1.6, 1.9 D (=) (4 x 4)	06.06 → 12.15			G7511 	PK289				G1116		
				G7512 							

VITARA/ESCUDO

Vitara (=) 2	01.89 → 12.00			D0201		MK139			D7624		
Vitara (=) 4	11.90 → 12.00			D0201		MK139			D7633		

WAGON R+

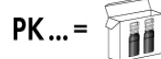
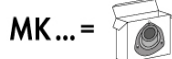
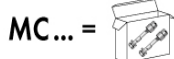
1.0, 1.2	07.97 → 07.00			11292 	MC212				G21641		
				11293 							
1.3, 1.3 DDiS	04.99 → 12.12			15062 	MK367 PK312				G21658		
				15063 							

X-90

1.6 16V	09.95 → 05.98			D0201		MK139			D7624		
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TALBOT CHRYSLER → CHRYSLER

TALBOT-CHRYSLER DODGE → CHRYSLER DODGE





	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

TALBOT-CHRYSLER-SIMCA

SAMBA

	(-) Rally	01.81→01.86		11502	MC112 PK006					
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TAGORA

		08.80→07.83		MR999				R5418		
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TALBOT COMMER → COMMER

TALBOT HILLMAN → HILLMAN

TALBOT HUMBER → HUMBER

TALBOT SINGER → SINGER

TALBOT SUNBEAM → SUNBEAM

TOYOTA

AURIS

1.3, 1.4, 1.6, 1.8, 1.4 D4d, 2.0 D4d (-) (-) (-) Hybrid	10.06→09.12			G8119 	MC117 MK331 PK181					
				G8120 						
2.2 D4d (-) (-)	10.06→09.12			G8119 	MC117 PK181					
				G8120 						
1.3 VVTi, 1.4 D4d (-)	10.12→			G8119 						
				G8120 						
1.3 VVTi, 1.6 VVTi, 1.8 Hybrid, 2.0 D4d, (+)	10.12→			G8119 						
				G8120 						

AURIS TOURING SPORTS

1.3 VVTi, 1.4 D4d (-)	10.12→			G8119 						
				G8120 						
1.3 VVTi, 1.6 VVTi, 1.8 Hybrid, 2.0 D4d, (+)	10.12→			G8119 						
				G8120 						

MC... =

MK... =

PK... =

TOYOTA



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

AVENSIS

1.6, 1.8, 2.0, 2.0 TDiC, 2.0 D4d, 2.0 TD	10.97→02.03	742202SP 	E4877 ¹ (E4877R E4878L)	16746 	MC115 MK241 PK079		742234SP 	E4989 ¹ (E4989R E4990L)	16444 	MC115 PK023	
		742203SP 		16747 			742235SP 		16445 		
1.6, 1.8, 2.0, 2.4, 2.0 D4d, 2.2 D4d	03.03→10.08			G8091 	PK146				G2119		
				G8092 							
1.6, 1.8, 2.0, 2.0 D, 2.2 D	11.08→			G8228 			376134SP	E1370 ¹	G1175		
				G8229 							

AVENSIS VERSO

2.0, 2.0 D4d	05.01→07.05						376132SP	E1314 ¹			
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AYGO

1.0 VVT-i, 1.0 LPG, 1.4 D	07.05→05.14			G7019 	MK351 PK178				G1075	PK333	
				G7020 							
1.0, 1.2	05.14→										

CAMRY

1.8, 2.0, 2.5, 2.0 TD (=) (4 x 2)	10.86→06.91			MG233	PK024				MG234	MK240 PK023	
2.2, 3.0	06.91→08.96			G16660 	MC117 MK160				G16662 	MC115 MK176	
				G16661 					G16663 		
				MG256					MK176		
2.0, 3.0	08.96→08.01			16820 	MC117 MK168R MK169L				G16822 	MC115 MK223	
				16821 					G16823 		
2.0, 2.4, 3.0	08.01→07.03			71490 	MK224				71492 	MK223	
				71491 					71493 		
2.0, 2.4, 3.0 V30 Series	08.03→01.06			72205ST 					72207ST 		
				72206ST 					72208ST 		
2.4, 2.5 V40 Series (-) SE Models	02.06→09			72307ST 					72309ST 		
				72308ST 					72310ST 		
2.4, 2.5 V40 Series (+) SE Models	02→06.09			72307ST 					72384ST 		
				72308ST 					72385ST 		
2.4, 2.5 V40 Series (+) SE Models	10→09.11			72307ST 					72309ST 		
				72308ST 					72310ST 		
2.5, 3.5 V50 Series	09.11→			G8301 					G8303 		
				G8302 					G8304 		

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

CAMRY

1.8, 2.0, 2.0 TD	10.86 → 03.92			MG233	PK024						
2.2, 3.0	03.92 → 08.96			G16660	MC117 MK160				G16662	MC115 MK176	
				G16661		G16663					

CAMRY XV50

Middle East	12 →			G8301					G8303		
				G8302		G8304					

CARINA I, II, III

1400 1600	TA10 TA12	12.70 → 09.75		MR935							
1600	TA14	10.75 → 07.77									
1600 1800	TA40 TA47	08.77 → 07.81		MR935					42022		
1600 1800	TA60 TA62	08.81 → 09.83									
1800 D	CA60	04.82 → 09.83									

CARINA IV, V, CORONA

1600	AT151	10.83 → 12.87		MG885	MK092 PK079					PK023	
1500, 1600	AT171	01.88 → 92		MG885	PK079				G16532	MC115 PK023	
									G16533		
1800, 2000	ST171	01.88 → 05.92		MG236	PK079				G16532	MC115 PK023	
									G16533		
1800 D, 2000 D	CT170										

CARINA E, CARINA VI, CORONA Ch. No. JT1... (J)

1600	AT190	02.92 → 01.96		E4448 ¹ (E4448R E4449L)	G16608		MC115 PK079		E4446 ¹ (E4446R E4447L)	G16596	MC115 PK023	
2000 (-) GTi	ST191	02.92 → 05.93										
2.0 D	CT190											
(-)												
2000 (-) GTi	ST191	05.93 → 01.96		MG236	PK079				E4446 ¹ (E4446R E4447L)	G16596	MC115 PK023	
										G16597		
2.0 D	CT190											
(-)												
2000 GTi (-)	ST191	02.92 → 01.96		∅	∅				E4446 ¹ (E4446R E4447L)	G16596	MC115 PK023	
										G16597		

MC... = MK... = PK... =

TOYOTA



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RISESENSE	ADVENTURE				RISESENSE	ADVENTURE			

CARINA E, CARINA VI, CORONA Ch. No. JT1... (J)

1600	AT190	02.92→01.96		E4448 ¹ (E4448R E4449L)	G16608	MC115 PK079				G16652	MC115	
2000 (-) GTi	ST191	02.92→05.93			G16609					G16653		
2.0 D	CT190											
(+)												
2000 (-) GTi	ST191	05.93→01.96			MG236	PK079				G16652	MC115	
2.0 D	CT190									G16653		
(+)												

CARINA E, CARINA VI, CORONA Ch. No. SB1... (GB)

1600	AT190	12.92→01.96		E4448 ¹ (E4448R E4449L)	G16608	MC115 PK079				G16596	MC115 PK023	
2000	ST191	12.92→01.96			G16609					G16597		
2.0 D	CT190											
(-)												
2000 (-) GTi	ST191	12.92→12.94			MG236	PK079				G16596	MC115 PK023	
2.0 D	CT190	08.93→12.94								G16597		
Type 3 (-)												

CARINA E, CARINA VI, CORONA Ch. No. SB1... (GB)

1600	AT190	12.92→01.96		E4448 ¹ (E4448R E4449L)	G16608	MC115 PK079				G16652	MC115	
2000 (-) GTi	ST191	12.92→01.96			G16609					G16653		
2.0 D	CT190											
(+)												
2000 (-) GTi	ST191	12.92→12.94			MG236	PK079				G16652	MC115	
2.0 D	CT190	08.93→12.94								G16653		
(+)	Type 3											

CARINA E, CARINA VI, CORONA Ch. No. SB1... (GB)

1600	AT190	01.96→06.98		E4448 ¹ (E4448R E4449L)	G16608	MC115 PK079				G16652	MC115	
1800	AT191	01.96→06.98			G16609					G16653		
2000	ST191	01.96→06.98										
2.0 D	CT190											
2000 TD	CT190											
(-) GTi												

CARINA E, CARINA VI, CORONA Ch. No. JT1... (J)

1600	AT190	11.92→02.94		E4448 ¹ (E4448R E4449L)	G16608	MC115 PK079				G16652	MC115	
					G16609					G16653		
2000	ST191	11.92→01.96			MG236	PK079				G16652	MC115	
2.0 D	CT190	11.92→02.94								G16653		

MC... =	MK... =	PK... =
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	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE			

1600 1800	AT190	02.94 → 01.96		E4448 ¹ (E4448R E4449L)	G16608	MC115 PK079			E4446 ¹ (E4446R E4447L)	G16596	MC115 PK023	
	AT191				G16609					G16597		
2.0 D	CT190	02.94 → 01.96			MG236	PK079			E4446 ¹ (E4446R E4447L)	G16596	MC115 PK023	
										G16597		

CARINA E, CORONA Ch. No. SB1... (GB)

1600	AT190	05.95 → 06.98		E4448 ¹ (E4448R E4449L)	G16608	MC115 PK079				G16652	MC115	
1800	AT191	01.96 → 06.98			G16609					G16653		
2000	ST191	05.95 → 06.98										
2000 D	CT190	01.96 → 06.98										

CELICA

1600	TA23	10.75 → 07.77			MR935							
2000	RA23											
1600	TA28											
2000	RA28											
1600 LT, ST	TA60	08.77 → 07.81			MR935					42022		
(=)												
1600	TA40	08.81 → 85										
2000	RA40											
(=) ⁽¹³⁾												
1600	TA40	08.81 → 08.83								42022		
2000	RA40											
(=) ⁽¹⁴⁾												
2000 XT, ST	RA60	08.77 → 07.81										
(=)												
2000 XT, ST	RA61	08.81 → 07.85										
2000 GT	RA63	08.81 → 08.83										
1600 GT, GTS	AA63	08.83 → 07.85								G43017		
2000 GT, ST	SA63	08.83 → 08.84										
2000 XT, ST	RA65	08.84 → 07.85										
(=)												
2800 Supra SPR	MA61	12.81 → 05.83			MG201					G43017		
2800 Supra SPR	MA61	06.83 → 12.85										
1600, 1800, 2000	AT160, ST162	08.87 → 09.89								G16532	MC115 PK023	
(-) Turbo (4 x 4)	AT165											
										G16533		
1600, 2000	AT180, ST182	10.89 → 94			MG244	MK170				G16568	MC115 MK178	
(-) Turbo (4 x 4)	ST185											
										G16569		

MC... = MK... = PK... =

TOYOTA



			OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
			RISESENSE	ADVENTURE				RISESENSE	ADVENTURE	LEVELING		
2000 Turbo (=) (4 x 4)	ST185	10.89 → 94			MG244							
1800	AT200	11.93 → 11.99			G16677 	MC115 MK293				G16675 	MC115 MK178	
2000 (-) Super Strut	ST202	11.93 → 08.99			G16678 			G16676 				
2000 (+) Super Strut	ST202	02.94 → 11.99		∅	∅					G16675 	MC115 MK178	
						G16676 						

CELICA

1.8	ZZT23#	08.99 → 03.06	72111ST 			MK296				G2124	MK294	
			72112ST 									

COASTER

RU 19, BU 19		02.72 → 07.77			V1002					V1012		
RB 13		08.80 → 04.82										
RB 10/11		08.77 → 08.80			R1000					V1012		
BB 10		08.77 → 04.82										

COROLLA MK II, MK III 3.72 → 7.81

1.2	KE30	08.74 → 07.81										
1.2	KE35											
1.2	KE50	03.76 → 08.79								G21582		
1.6	TE51											
1.6	TE31	03.75 → 04.80										
1.6	TE37											
1.3	KE55	05.78 → 07.81								42022		
1.6	TE27	03.72 → 03.74			MR935							

COROLLA MK IV 8.79 → 10.84

1.3	KE70	08.79 → 05.83			MR850							
1.6	AE71	05.83 → 10.84										

COROLLA MK V 5.83 → 5.87

1.3	AE80	05.83 → 05.87			MG885	MK092 PK026				G16214 	MC212 PK023	
1.3	EE80							G16215 				
1.6	AE82											
1.6 GT	AE82	10.84 → 05.87				MK092 PK026				G16214 	MC212 PK023	
1.8 D	CE80	05.83 → 05.87							G16215 			

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE			

COROLLA MK VI, MK VII 5.87 → 4.97

1.3 1.6 (-) GTi	EE90 AE92	05.87 → 05.92	71857 71858		MG882	MC115 MK088 PK026		E4251 ¹ (E4251R E4252L)	G16106 G16107	MC112 MK179R MK180L PK023	
1.8 D 1.8 D 1.6 GTi	CE90 CE92 AE92	05.87 → 05.92			MG236	MK088 PK026		E4251 ¹ (E4251R E4252L)	G16106 G16107	MC112 MK179R MK180L PK023	
1.6 (=) (4 x 4)	AE95	10.87 → 05.92			MG242						
1.3 1.3 1.6	EE100 EE101 AE101	05.92 → 04.97	744068SP 744069SP	E4276 ¹ (E4276R E4277L)	G16175 G16176	MC115 MK088 PK026		E4273 ¹ (E4273R E4274L)	G16177 G16178	MC112 MK179R MK180L PK023	
2.0 D	CE100	05.92 → 04.97		E4489 ¹ (E4489R E4490L)	G16645 G16646	MC115 MK088 PK026		E4273 ¹ (E4273R E4274L)	G16177 G16178	MC112 MK179R MK180L PK023	

COROLLA MK VIII 4.97 → 10.01

1.3 (-) HD	EE110	04.97 → 10.01	744068SP 744069SP	E4276 ¹ (E4276R E4277L)	G16175 G16176	MC115 MK088 PK026			G16267 G16268	MC212 MK179R MK180L PK112	
1.3 1.6 1.4 1.6 (-) HD	EE111 AE111 ZZE111 ZZE112	04.97 → 10.01	744068SP 744069SP	E4276 ¹ (E4276R E4277L)	G16175 G16176	MC115 MK088 PK026		E4378 ¹ (E4378R E4379L)	G16269 G16270	MC212 MK179R MK180L PK112	
2.0 D 2.0 D	CE110 CE111	04.97 → 10.01		E4489 ¹ (E4489R E4490L)	G16645 G16646	MC115 MK088 PK111		E4378 ¹ (E4378R E4379L)	G16269 G16270	MC212 MK179R MK180L PK112	
1.9 D (-) HD	WZE110	12.98 → 10.01									

COROLLA MK VIII 4.97 → 10.01

1.3 1.3 3 , 5 (-) HD	EE110 EE111	04.97 → 10.99	744068SP 744069SP	E4276 ¹ (E4276R E4277L)	G16175 G16176	MC115 MK088 PK026			G16267 G16268	MC112 MK179R MK180L PK112	
1.6 3 , 5 (-) HD	AE111	04.97 → 10.99	744068SP		G16175			744070SP	G16269		
1.4 1.6 3 (-) 6G (6 Speed) (-) HD	ZZE111 ZZE112	10.99 → 10.01	744069SP	E4276 ¹ (E4276R E4277L)	G16176	MC115 MK088 PK026		744071SP	G16270	MC112 MK179R MK180L PK112	
1.4 1.6 6G (6 Speed)	ZZE111 ZZE112	10.99 → 10.01			G16645			744070SP	G16269		
1.9 D	WZE110	12.98 → 10.01									
2.0 D 2.0 D 3 , 5 (-) HD	CE110 CE111	04.97 → 10.01		E4489 ¹ (E4489R E4490L)	G16646	MC115 PK111		744071SP	G16270	MC112 MK179R MK180L PK112	

MC... = MK... = PK... =

TOYOTA



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

COROLLA MK IX 10.01 → 10.06

1.3, 1.4, 1.5, 1.8, 1.4 D, 2.0 D, 2.2 D 1.6 Terra ZZE121L- (+) , (+)	10.01 → 10.06	742238SP 	E7008 ¹ (E7008R E7009L)	16464 	MK296 PK113		376179SP	E1312 ¹	G21660	MK294 PK326	
1.6 Sol ZZE121L- (+)											
1.6 I41 ZZE121R- (+) ch.no. JT... → (=) ORIG	05.04 → 10.06	742239SP 		16465 							
1.6 Sol ZZE121L- (+) ch.no. JT... → (=) ORIG (+)	10.01 → 10.06	742238SP 	E7008 ¹ (E7008R E7009L)	16464 	MK296 PK113					MK294 PK326	
		742239SP 									
1.3, 1.4, 1.5, 1.6, 1.8, 1.4 D, 2.0 D, 2.2 D (+) ch.no. NM... → (=) ORIG	01.02 → 10.06	742150SP 	E7010 ¹ (E7010R E7011L)	16466 	MK296 PK113		376179SP	E1312 ¹	G21660	MK294 PK326	
		742151SP 									

COROLLA MK IX 11.01 → 05.07

1.4, 1.5, 1.6, 1.4 D, 2.0 D 1.8 T Sport ZZE123- (+) ch.no. SB... → (=) ORIG	11.01 → 02.07 11.01 → 05.04	742150SP 	E7010 ¹ (E7010R E7011L)	16466 	MK296 PK113		376179SP	E1312 ¹	G21660	MK294 PK326	
		742151SP 									
1.4, 1.5, 1.6, 1.8, 1.4 D, 2.0 D (+) ch.no. JT... → (=) ORIG	09.02 → 02.07	742238SP 	E7008 ¹ (E7008R E7009L)	16464 	MK296 PK113		376179SP	E1312 ¹	G21660	MK294 PK326	
		742239SP 									
1.8 T Sport ZZE123- (+) ch.no. SB... → (=) ORIG	05.04 → 05.07				MK296 PK325					MK294 PK326	

COROLLA MK X, MK XI 11.6 → 2018

1.4, 1.6, 2.0, 1.4 D #E15# (-) (-)	10.06 → 07.14			G8119 	MC117 MK331 PK146				G1095		
				G8120 							
1.3, 1.6, 1.8, 1.4 D #E 18#	06.13 → .18			G8119 					G1095		
 E170 (+) Middle East	06.13 → .18			G8309 			72599ST				
				G8310 							

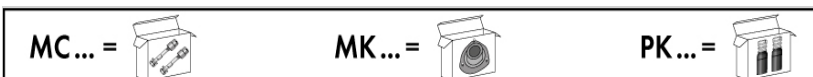
COROLLA MK III → MK X 08.74 → 10.07

1.2 KE36V	08.74 → 09.79								R3216		
1.3 KE70	08.79 → 05.83				MR850				42022		

MC... = MK... = PK... =



			OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL				
			RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE				LEVELING	
1.3 1.6 1.6	KE70 AE71 TE71	05.83 → 05.87										42022		
1.8 D	CE70	08.81 → 05.87												
1.3 1.6	EE90 AE92	05.87 → 05.92	71857 		MG882	!10 MC115 MK088 PK026		E4251 ¹ (E4251R E4252L)				G16106 	MC112 MK179R MK180L PK023	
			71858 									G16107 		
1.8 D 1.8 D	CE90 CE92	05.87 → 05.92			MG236	MK088 PK026		E4251 ¹ (E4251R E4252L)				G16106 	MC112 MK179R MK180L PK023	
												G16107 		
1.6 (=) (4 x 4) (+) Escape	AE95	10.87 → 08.95			MG242									
1.3 1.3 1.6	EE100 EE101 AE101	05.92 → 04.97	744068SP 	E4276 ¹ (E4276R E4277L)	G16175 	MC115 MK088 PK026		E4273 ¹ (E4273R E4274L)				G16177 	MC112 MK179R MK180L PK023	
			744069SP 		G16176 							G16178 		
2.0 D	CE100	05.92 → 04.97		E4489 ¹ (E4489R E4490L)	G16645 	MC115 PK026		E4273 ¹ (E4273R E4274L)				G16177 	MC112 MK179R MK180L PK023	
					G16646 							G16178 		
1.3 (-)	EE110	04.97 → 10.01	744068SP 	E4276 ¹ (E4276R E4277L)	G16175 	MC115 MK088 PK026						G16267 	MC112 MK179R MK180L PK023	
			744069SP 		G16176 							G16268 		
1.3 1.6	EE111 AE111	04.97 → 10.99	744068SP 	E4276 ¹ (E4276R E4277L)	G16175 	MC115 MK088 PK026		E4378 ¹ (E4378R E4379L)				744070SP 	G16269 	MC112 MK179R MK180L PK023
1.4 1.6	ZZE111 ZZE112	10.99 → 10.01	744069SP 		G16176 							744071SP 	G16270 	
(-)														
2.0 D 2.0 D	CE110 CE111	04.97 → 10.01		E4489 ¹ (E4489R E4490L)	G16645 	MC115 PK111		E4378 ¹ (E4378R E4379L)				744070SP 	G16269 	MC112 MK179R MK180L PK023
1.9 D	WZE110	12.98 → 10.01			G16646 							744071SP 	G16270 	
(-)														
1.3, 1.4, 1.5, 1.8, 2.0 D, 2.2 D		10.01 → 05.04	742238SP 	E7008 ¹ (E7008R E7009L)	16464 	MK296 PK113						376179SP	E1312 ¹ G21660	MK294 PK327
1.6 (+) ch.no. JT... → (=) ORIG	ZZE121R-		742239SP 		16465 									
1.6 (+) ch.no. JT... → (=) ORIG	ZZE121L-	10.01 → 05.04	742238SP 	E7008 ¹ (E7008R E7009L)	16464 	MK296 PK113								MK294 PK327
			742239SP 		16465 									
1.3, 1.4, 1.5, 1.6, 1.8, 1.4 D, 2.0 D, 2.2 D		01.02 → 10.07	742150SP 	E7010 ¹ (E7010R E7011L)	16466 	MK296 PK113						376179SP	E1312 ¹ G21660	MK294 PK327
(+) ch.no. NM... → (=) ORIG														





MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

COROLLA VERSO 10.01 → 03.09

1.4, 1.5, 1.6, 1.8, 2.0 D, 2.2 D #E12#	08.01 → 02.04	742238SP 	E7008 ¹ (E7008R E7009L)	16464 	MK296 PK113		376179SP	E1312 ¹	G21660	MK294 PK327	
		742239SP 		16465 							
1.6, 1.8, 2.0 D, 2.2 D #R10, R11	02.04 → 02.09			G8121 	MC117 PK325				G2126		
				G8122 							

CORONA MK I

1500	RT40	09.64 → 01.70									
1500	RT80	02.70 → 01.71									
1600	RT51	65 → 68									
1600	RT81	02.71 → 07.73									
1600	RT82	02.70 → 01.71						G21582			
1900	RT83	02.71 → 04.72									
1700	RT84	02.71 → 07.73									
1700	RT94	09.70 → 07.73									
2000 2000	RT85 RT95	05.72 → 07.73									
1600 1800 1900 2000 1800 1800 D	RT130, TT133 TT132 XT130 RT132, RT133 RT/ST140 Ser. CT140	09.78 → 12.81							42022		
(=) ⁽¹³⁾ , (=) ⁽¹⁴⁾											
1600 1800 2000	RT/TT140 Ser. RT/TT140 Ser. RT/TT140 Ser.	01.82 → 12.86							G43017		
(=) ⁽¹⁴⁾											

CORONA MK I

1600	RT116	08.73 → 08.78									
1800	RT117	08.73 → 09.75							R1000		
2000	RT118	09.74 → 08.78									
1600 1800 2000	RT130, TT133 TT132 RT132, XT130	09.78 → 12.81							G21582		
1600 1800	CT/TT140 Ser. CT/TT140 Ser.	01.82 → 12.86									

CORONA MK II

2000	RX12/-22, MX10	01.72 → 11.76									
2300	MX12, MX22	01.72 → 08.74							G21582		
2600	MX13, MX23	08.74 → 11.76									

CORONA MK II

1600	RT76	01.70 → 09.86									
1700	RT77	02.70 → 12.71									
2000	RT28	01.72 → 11.76							R1000		
2300	MX28	08.73 → 08.74									

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE			

CRESSIDA

1800	TX30	01.80→08.80								
2000	RX30	12.76→08.80						G43017		OH
2600	MX32									
1800	TX62	07.81→08.82								
2000	RX60	09.80→08.82			MG991			G43017		OH
2200 D	LX60									
2800	MX62									
(=)										
1800	TX62	12.83→07.84								
2000	RX60, GX60,				MG201			G43017		OH
2200 D	GX61									
	LX60									
2800	MX63	09.82→07.84								
(=)										
2000 24V	GX71	08.84→08.86								
2800	MX73				MG201					OH
2400 D, TD	LX70, LX71									
(=)										

CRESSIDA

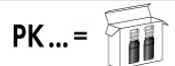
2000	RX35									
2600	MX36	12.76→08.80						G21582		OH
2000	RX60, RX62	09.80→08.82								
2800	MX62				MG991			42022		OH
2200 D	LX60									
(=)										
2000	RX60, RX62	09.82→07.84								
2800	MX62									
2800	MX72	08.84→08.86								
2200 D	LX60	09.82→07.84			MG201			42022		OH
2400 TD	LX70	08.84→08.86								
(=)										

CROWN

1900	RS41	65→67								
2000	MS41		5801ST					R1101		OH
2300	MS45									
2000	RS110	09.79→07.83								
2600	MS111	09.79→08.80						G21582		OH
2800	MS112	09.79→07.83								
2200 D	LS110									
2000	YS120	08.83→08.87								
2800	MS122							G21582		OH
2500 D	LS120									
(=)										

DYNA/HI-ACE 100

YH 81, LH 80		08.85→05.95			V1042					OH
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MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

DYNA 200, 250, 300, 350, 400

RU 10/12/15 JU 10/12/15	02.69 → 07.77			V1002		oio			R1000		oio
BU 10/12/15	02.72 → 07.77										
RU 10 H, RU 15 H JU 10 H, JU 15 H	02.69 → 07.77			V1002		oio			V1012		oio
BU 10 H, BU 15 H	02.72 → 07.77										
HU 15 H	02.72 → 07.77			R1000		oio			V1012		oio
RU 20/30 JU 20	08.77 → 08.84 08.77 → 04.79										
BU 20/30 HU 30	08.77 → 11.84 08.77 → 04.81								V1012		oio
BU 35/36 HU 50	08.80 → 08.84 04.82 → 08.84										

FORTUNER

2.7 VVTi, 4.0 VVTi, 2.5 D4d, 3.0 D	06.04 → 12.15		D8065			oio		M8067			oio
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HI-ACE

LH 10, RH 10 Series	10.67 → 01.77										
LH 20, LH 30, LH 40 Series RH 20, RH 30, RH 40 Series (-) RH 22/RH 24	02.77 → 11.82			V1038		oio			V1122		oio
RH 22	02.77 → 11.82			V1038		oio					
LH 50, LH 60, LH 70 Series YH 50, YH 60, YH 70 Series	12.82 → 01.84					oio			V1002		oio
YH 56, YH 66 LH 56, LH 66 (=) (4 x 4)	08.86 → 08.89			V1100		oio					oio
LH 102, LH 112 RZH 102, RZH 103, RZH 112 RZH 113, RZH 115 (=) (4 x 2)	08.89 → 95			V1108		oio			V1098		oio
LH 108, LH 118 RZH 109, RZH 119 (=) (4 x 4)	08.89 → 95			V1100		oio			V1099		oio
LXH 12, LXH 22 RCH 12, RCH 13, RCH 22, RCH 23 (=) (4 x 2)	08.95 → 10.99			V1125		oio			V1140		oio
LXH 18, LXH 28 RCH 18, RCH 19, RCH 28, RCH 29 (=) (4 x 4)	08.95 → 07.99			V1126		oio			V1141		oio
KLH 12, KLH 22 LXH 12, LXH 22 RCH 13, RCH 19, RCH 23 (=) (4 x 2)	10.99 → 08.06			V1125		oio			V1171		oio
KLH 18, KLH 28 LXH 18, LXH 28 RCH 18, RCH 28 (=) (4 x 4)	07.99 → 08.06			V1126		oio			V1171		oio

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

HI-ACE/DYNA 100

YH 81, LH 80	08.85 → 05.99		V1042							
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HI-LUX

RN 10/13/15/16	3.68 → 4.72									
RN 20/22/25/27	5.72 → 7.78		D2653							
(=) (4 x 2)										
RN 30/31	8.78 → 3.84									
LN 30	9.79 → 3.84									
RN 40/41	8.78 → 3.84		D2653					R1000		
LN 40	9.79 → 3.84									
(=) (4 x 2)										
LN 36/46	3.81 → 3.84									
RN 36/46	1.79 → 3.84		D8454					D8328		
(=) (4 x 4)										
YN 50/51/52/55 YN 56/57/58 LN 50/51/55/56 RN 50/55	8.83 → 7.98		D2653					D7606		
(=) (4 x 2)										
YN 60/62/65/67 LN 60/65	8.83 → 7.98		D8454					D4445		
(=) (4 x 4)										
(=)										
YN 85/90 LN 85/90	8.88 → 2.97		D8468					D8004		
(=) (4 x 2)										
YN 106 LN 105	8.88 → 8.97		D5467					D8466		
(=) (4 x 4)										
YN 110 LN 110, LN 108 RN 110/106	8.88 → 8.97		D6432					D8467		
(=) (4 x 4)										
LN 145, LN 150 (=) (4 x 2)	8.97 → 05		D8468					D8328		
LN 165, LN 170 RZN 168, RZN 173	8.97 → 05		D6432					D8488		
(=) (4 x 4)										
KUN 15 (=) (4 x 2)	07.05 → 05.15		D9001 (D9001R D9002L)					D8064		
KUN 25 (=) (4 x 4)	07.05 → 05.15		D8065					D8488		

INNOVA

2.0 VVTi, 2.7 VVTi, 2.5 D4d	04.04 → 10.15		D9001 (D9001R D9002L)					G2517		
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MC... = MK... = PK... =

TOYOTA



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

LAND CRUISER

FJ 40/43/45 Series	3.69 → 4.86									
FJ 42 Series	3.69 → 3.72									
HJ 45 Series	4.72 → 7.80		D8440					D8004		010
BJ 40/43 Series	2.74 → 10.84									010
HJ 47 Series	8.80 → 6.85									
BJ 42/45/46 Series	8.80 → 10.84									
HJ 60/61, BJ 60, FJ 60/62 WGG Body Wagon (= Model #J6## G-...)	08.80 → 10.85		D4432					D8004		010
HJ 60/61, BJ 60, FJ 60/62 WGV Body Van (= Model #J6## V-...)	08.80 → 10.85		D4434					D8004		010
HJ 60/61	08.87 → 12.89									
HJ 60/61, BJ 60, FJ 60/62 WGG Body Wagon (= Model #J6## G-...)	10.85 → 8.87		D4432					D4426		010
HJ 60/61, BJ 60, FJ 60/62 WGV Body Van (= Model #J6## V-...)	10.85 → 8.87		D4434					D4426		010
BJ 70/71/73 (=)	11.84 → 12.89		D4434					D4445		010
BJ 75, HJ 75 (=)	11.84 → 12.89		D4434					D8409		010
LJ 70/73, RJ 70/73 (=)	11.84 → 12.89		D4435					D6404 (D6404R D6426L)		
LJ 70/73/77, RJ 70/73 (=)	01.90 → 05.93		D6434					D6435		010
LJ 70/73 RJ 70 Series KZJ 70 Series (=)	05.93 → 4.96		D6438					D6439		010
HZJ 75, PZJ 75	01.90 → 8.99							D8009		010
HZJ 71, HZJ 74, HZJ 79	08.99 → 8.01		D8016							010
HZJ 78	08.99 → 8.01		D8016					D8008		010
FJ 80 FZJ 80, HDJ 80, HZJ 80 (=)	01.90 → 01.98		D4473					D8433		010
KZJ 90, VZJ 90	04.96 → 08.02		D8344					D8343		010
KZJ 95, VZJ 95	04.96 → 08.02		D8345					D8343		010
HDJ 100, UZJ 100	01.98 → 07.08		D8022					D8023	136	010
KDJ 120, KDJ 125 (-)	09.02 → 02.10		D8024					D8019		010
UZJ 200, VDJ 200, URJ 202 (-)	6.07 →		D9012					D9013		010
GRJ 15_, KDJ 15_, TRJ 15_ Prado	08.09 →		D9016					D9014		010

LITE-ACE

KM 10, KM 11 Series	05.71 → 09.79		V1063					R1000		010
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MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

KM 20, CM 20 Series (=)	10.79 → 10.85			V1038					V1002		
KM 20, CM 20 Series (=)	10.79 → 10.85			V1038					V1122		
KM 36, CM 35	11.85 → 08.88										
KM 36, CM 36 (=)	08.88 → 01.92								V2504		
CR 21, KR 21, YR 22 (=)	01.92 → 01.98			V1111							
CR 27, KR 27, YR 29 (=)	01.92 → 01.95			V1111					V1122		

MR2

1.8 VVTi	10.99 → 06.07								72502ST 		
									72503ST 		

PASEO

1500 EL54	08.95 → 12.99			G16253 	MC115						
				G16254 					23853		

PICNIC

	08.96 → 12.01			G16732 	MC115						
				G16733 					23884		

PREVIA

TCR 10, 20 (=)	01.90 → 08.00		E4537 ¹ (E4537R E4538L)	11592 	MC117 MK161 PK121					23314	
				11593 							
TCR 11, 21 (=)	01.90 → 08.00		E4537 ¹ (E4537R E4538L)	11592 	MC117 MK161 PK121					G22691	
				11593 							
2.4 16V, 3.0 V6	02.00 → 12.05	72128ST 	E7004 ¹ (E7004R E7005L)		MC117						
2.0 D4d (=) (4 x 2)	02.01 → 12.05	72129ST 								376199SP	

MC... = MK... = PK... =

TOYOTA



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

PRIUS

1.5 Hybride NHW11 XW10	05.00 → 08.03			G7505 	MK295 PK328				G1126	
				G7506 						
1.5 Hybride NHW20 XW20	09.03 → 03.09			G7507 	MK296 PK113				G2123	
				G7508 						
1.8 Hybride ZVW30 ZVW35 (+) HD	03.09 →			G8250 					G1095	
				G8251 						

RAV4 I

SXA 10, SXA 11 (-) 235/60 R 16"	04.94 → 01.98			D0801		MK171			D7694	
SXA 10, SXA 11 (-) 235/60 R 16"	04.94 → 4.00			D0009 (D0009R D0010L)		MK171			D7694	

RAV4 II

ACA 20, ACA 21, ZCA 25, ZCA 26	05.00 → 11.05			D0011 (D0011R D0012L)		MC115 MK171 PK386			D7694	
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RAV4 III, IV

2.0, 2.5, 2.2 D	12.05 → 06.13			G8117 	MK404				G2125	
				G8118 						
2.0 VVTi, 2.5 VVTi, 2.5 Hybrid, 2.0 D4d, 2.2 D4d Type: ##A4#	12.12 →									

4RUNNER

RN 61	12.87 → 03.89			D6432					D4426	
LN 130, VZN 130	08.89 → 10.95			D6432					D4432	

SIENNA

 (-) 8 Passenger Models	01.03 → 11.09			72236ST 						
				72237ST 						

STARLET

1000	KP60	02.78 → 10.84								
1200	KP62	07.78 → 10.84			MR837					
1300	KP61	08.81 → 09.84								
1000 1300	EP70 EP71	10.84 → 12.89								
1300i Turbo 1500 D	EP71 NP70, NR70	12.86 → 12.89							23312	

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

1000 EP80 1300, 1300i EP81, EP82 1500 D NP80	12.89 → 04.94			G16161	MC115 PK054				23313		
				G16162							
1300i Turbo EP81	12.89 → 04.94			G16161	MC115 PK054						
				G16162							
1000 EP80 1300, 1300i EP81, EP82 1300i Turbo EP81 1500 D NP80	05.94 → 03.96			G16161	MC115 PK054				23315		
				G16162							
				G16162							
1300 EP91	03.96 → 07.99			G16251	MC115 PK054				23853		
				G16252							

STARLET

1000 KP60V	10.78 → 09.84									
1200 KP62V	10.78 → 08.82			MR837					42022	
1300 KP61V	08.82 → 09.84									

STOUT MKII

RK 45/47/100/101	01.60 → 02.79								R1000	
RK 40/40V/43	09.63 → 12.69			V1063					R1000	

URBAN CRUISER 5

1.3, 1.4 D (-) (4 x 4)	01.09 → 03.16			G7294	MK387				5624ST	
				G7295						
1.4 D (+) (4 x 4)	01.09 → 03.16			G8252					G1203	
				G8253						

VERSO III

1.6 VVTi, 1.8 VVTi, 2.0 D-4d, 2.2 D4d	04.09 → .18			G8230					G2184	
				G8231						

VERSO S

1.3 VVTi, 1.8 VVTi, 1.4 D	11.10 → 12.15			G7294					5624ST	
				G7295						

YARIS/VERSO

1.3, 1.5, 1.4 D4d (-)	08.99 → 09.05	742099SP			MK272 PK133			376140SP	E1296 ¹		PK147	
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MC... = MK... = PK... =

TOYOTA



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

YARIS/VIOS (XP150)

	Asia	04.13→			G7480	MK272 PK133				G1250		
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YARIS/VITZ

1.0 16V, 1.3 16V, 1.4 TD (-)	01.99→12.05				G16289	MK272 PK133				23910	PK147	
1.5 T-Sport	03.00→10.95	742099SP				MK272 PK138		376153SP	E1287 ¹		PK147	
1.0, 1.3, 1.5, 1.6, 1.8, 1.4 D	08.05→ .13				G7294 	MK387 PK351				G1074	PK333	
					G7295 							

TRIUMPH

Herald 12/50, 13/60 	63→ 71											
Vitesse 2 	62→ 68											
Spitfire MK I, MK II, MK III, MK IV, 1500 	62→ 80				R3300					R1543		
GT 6 MK III 	73→ 74											
Vitesse 2 	69→ 72											
GT 6 MK II, MK III 	69→ 73				R3300							

VAUXHALL → OPEL, VAUXHALL

VAZ → LADA

VOLGA - GAZ

M21, M24, 3102, 31029 	62→09.04				23459					23460		
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VOLKSWAGEN

AMAROK

2.0 TFSi, 2.0 TDi (+)	09.10→				D0044					D9015		
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MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

ARTEON

1.5 TSi, 2.0 TSi, 2.0 TDi (-)	04.17 →				MK411						
1.5 TSi, 2.0 TSi, 2.0 TDi (+)	04.17 →	C2516S					C1521S				

BEETLE, BEETLE 1300, 1302, 1303

◀ Type I											
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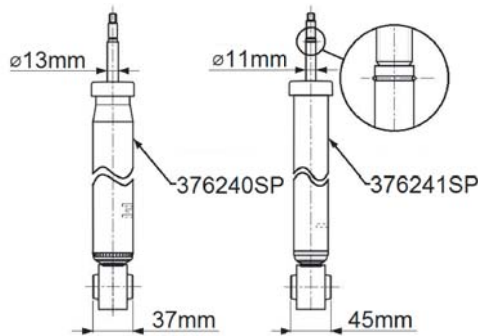
BEETLE (Mod. '98)

◀ New Beetle, New Beetle Cabriolet											
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BEETLE (Mod. 2011)

	04.11 →	742244SP		G16496	I64 Ø 50mm (A) MK194		376241SP			I90 Ø 11mm	
		742264SP			I64 Ø 55mm (B) MK345		376240SP			I90 Ø 13mm	

I90



I64



BORA

1.4, 1.6 (+) (-) 4-Motion	10.97 → 05.05	742258SP	E4373 ¹	G16264	MK344 MK077 I79 PK076		376225SP	E1221 ¹	23890	MK118 PK078	
1.8, 1.8 Turbo GTi, 2.0, 2.3, 1.9 SDi, 1.9 TDi (+) (-) 4-Motion	10.97 → 05.05	742257SP	E4593 ¹	16731	MK344 MK077 I79 PK076		376225SP	E1221 ¹	23890	MK118 PK078	
 (+) (+) SP (-) 4-Motion	10.97 → 05.05	742256SP	E4858 ¹		MK344 MK077 I79 PK076		376229SP	E1212 ¹		MK118 PK078	
4-Motion (+) → ch.no. 1J-X-999 000	11.98 → 04.99	742257SP	E4593 ¹	16731	MK344 MK077 I79 PK076		376055SP	E1261 ¹	G1236		
4-Motion (+) (+) ch.no. 1J-X-999 000 →	05.99 → 05.05	742055SP	E4947 ¹		MK344 MK077 I79 PK076		376055SP	E1261 ¹	G1236		
4-Motion (+)	05.99 → 05.05	742055SP	E4947 ¹		MK344 MK077 I79 PK076		376060SP	E1262 ¹			

MC... = MK... = PK... =

VOLKSWAGEN



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

BORA

1.4, 1.6 (+) (-) 4-Motion	05.99 → 05.05	742258SP ⁰	E4373 ¹	G16264	MK344 MK077 !79 PK076		376230SP	E1295 ¹	23925	MK118 PK078	
1.8, 1.8 Turbo, 2.0, 2.3, 1.9 SDi, 1.9 TDi (+) (-) 4-Motion	05.99 → 05.05	742257SP ⁰	E4593 ¹	16731	MK344 MK077 !79 PK076		376230SP	E1295 ¹	23925	MK118 PK078	
 (+)	05.99 → 05.05	742256SP ⁰	E4858 ¹		MK344 MK077 !79 PK076		376229SP	E1212 ¹		MK118 PK078	
4-Motion (+) (+)	05.99 → 05.05	742055SP	E4947 ¹		MK344 MK077 !79 PK076		376055SP	E1261 ¹	G1236		
4-Motion (+)	05.99 → 05.05	742055SP	E4947 ¹		MK344 MK077 !79 PK076		376060SP	E1262 ¹			

!79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +

CADDY I, II

	10.82 → 10.92			MR826	PK001				R2642		
	11.95 → 01.04			11250	MC212 MK067				R3462		
	06.96 → 12.00		E4711 ¹	16296	MK067 PK001				R2702		

CADDY III

1.4, 1.6, 1.9 TDi, 2.0 SDi (-)	03.04 → 08.10			G8005	!64 Ø 50mm (A) MK345 MK194 !79 PK163				23990		
1.2, 1.4, 1.6, 1.6 TDi, 2.0 TDi, 2.0 SDi (-) incl. Maxi	09.10 → 04.15			G8006	!64 Ø 55mm (B) MK345 MK194 !79 PK163						

CADDY IV

1.0 TSi, 1.2 TSi, 1.4 TSi, 1.4 TGi, 1.6 SRE, 1.6 TDi, 2.0 TDi incl. Maxi & Alltrack	05.15 →	742242SP		16498	PK163				23990		
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CORRADO

1.8, 2.0	09.88 → 12.95		E4414 ¹	11541	MC212 MK067 MK344 !79 PK001				23976	MK133 PK016	
2.8, 2.9	09.88 → 12.95		E4513 ¹	G16577	MC212 MK067 MK344 !79				23976	MK133	

CRAFTER

3 T, 3,5 T	04.06 → 05.13			V4510	MC114 MK287				V1177		
5 T	04.06 → 05.13			V4511	MC114 MK287				V1178		

MC... =

MK... =

PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

DERBY

	04.75 → 11.84			MR828	MK034 PK045				R3720	PK016	
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EOS

	03.06 → 08.15	742248SP	E7026 ¹		MK345 MK194 !79 PK163		376099SP	E1341 ¹	G2101	MK203 PK078	
	03.06 → 08.15	C2513S					C1518R				
							C1519L				

FOX

1.2, 1.4, 1.4 TDi (-) CrossFox	04.05 → 12.11	742052SP	E4997 ¹	16451	MK345 MK156 !79 PK012		376036SP			MK118 PK078	
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GOLF I

	02.74 → 07.84										
Rabbit (=)	76 → 08.83		E3002 ¹	MR826	MK071 PK001				R3715	PK015	
Rabbit (=)	76 → 08.83								R3715	PK015	

GOLF I

	08.79 → 08.93		E3002 ¹	MR826	MK070 PK001				R3715	PK015	
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GOLF II

1.0, 1.1, 1.3, 1.6, 1.8, GTi, 1.6 D, 1.6 TD (-) GTi 16 V (-)	08.83 → 89		E4201 ¹	11123	MC212 MK033 PK001			E1008 ¹	R3728	MK133 PK017	
GTi 16V	08.85 → 11.91			11250	MC212 MK033 PK001				23976	MK133 PK017	
1.3, 1.6, 1.8, Diesel, Turbo Diesel, GTi (+)	08.83 → 89		E4201 ¹	11123	MC212 MK033 PK001				R3775	MK133 PK017	
Syncro (=) (4 x 4) (-) Rallye/Country	02.86 → 90		E4201 ¹	11123	MC212 MK033				23744	MK133	
1.1, 1.3, 1.6, 1.8, Diesel, Turbo Diesel, GTi (-) GTi 16 V (-)	90 → 12.92		E4201 ¹	11123	MC212 MK033 PK001			E1008 ¹	R3728	MK133 PK017	
1.3, 1.6, 1.8, Diesel, Turbo Diesel, GTi (+)	90 → 11.91		E4201 ¹	11123	MC212 MK033 PK001				R3775	MK133 PK017	
GTi G 60 (-) Syncro	08.88 → 07.91		E4414 ¹		MC212 MK033				23976	MK133 PK017	
Syncro (=) (4 x 4) (-) Rallye/Country (-)	90 → 10.91		E4201 ¹	11123	MC212 MK033 PK001				23744	MK133	

GOLF III

	11.91 → 07.94										
(+)			E4202 ¹	11163	MC212 MK033 PK052			E1008 ¹	R3728	MK133 PK017	
→ ch.no. 1H-SW062538 → ch.no. 1H-SB019475											
(-) GTi (-) VR 6 (-) TDi kW 81 (-) Syncro (4 x 4)											

MC... =

MK... =

PK... =



MONROE		OESPECTRUM	REFLEX	ORIGINAL	i	C	OESPECTRUM	REFLEX	ORIGINAL	i	C
		RISESENSE	ADVENTURE				RISESENSE	ADVENTURE	LEVELING		
(+) ND ch.no. 1H-SW062539 → ch.no. 1H-SB019476 → (-) GTi (-) VR 6 (-) TDi kW 81 (-) Syncro (4 x 4)	08.94 → 12.97		E4355 ¹	11250	MC212 MK067 MK344 I79 PK001			E1008 ¹	R3728	MK133 PK017	
GTi 16V	08.91 → 12.97		E4513 ¹	G16577	MC212 MK067 MK344 I79 PK001				23976	MK133 PK017	
VR6	01.92 → 12.97										
TDi 81 kW	02.96 → 12.97		E4513 ¹	G16577	MC212 MK067 MK344 I79 PK001			E1008 ¹	R3728	MK133 PK017	
(+) HD → ch.no. 1H-SW062538 → ch.no. 1H-SB019475 (-) Syncro (4 x 4)	08.91 → 07.94		E4513 ¹	G16577	MC212 MK033 PK001				R3775	MK133 PK017	
(+) HD ch.no. 1H-SW062539 → ch.no. 1H-SB019476 → (-) Syncro (4 x 4)	08.94 → 97		E4513 ¹	G16577	MC212 MK067 MK344 I79 PK001				R3775	MK133 PK017	
(+) SP → ch.no. 1H-SW062538 → ch.no. 1H-SB019475	08.91 → 07.94		E4513 ¹	G16577	MC212 MK033 PK001				23976	MK133 PK017	
(+) SP ch.no. 1H-SW062538 → ch.no. 1H-SB019476 →	08.94 → 12.97		E4513 ¹	G16577	MC212 MK067 MK344 I79 PK001				23976	MK133 PK017	
Syncro (=) (4 x 4) → ch.no. 1H-SW062538 → ch.no. 1H-S-062538 (-) HD	08.91 → 07.94		E4202 ¹	11163	MC212 MK033 PK001				23744	MK133 PK017	
Syncro (=) (4 x 4) ch.no. 1H-SW062539 → ch.no. 1H-S-062539 → (-) HD	08.94 → 12.97		E4355 ¹	11250	MC212 MK067 MK344 I79 PK001				23744	MK133 PK017	
Syncro (=) (4 x 4) (+) HD	08.91 → 12.97		E4513 ¹	G16577	MC212 PK001						

GOLF III

Variant → ch.no. 1H-SW062538 → ch.no. 1H-SB019474 (-) HD (-) VR 6 (-) TDi kW 81	07.93 → 07.94		E4202 ¹	11163	MC212 MK033 PK052				G15028	PK046	
Variant ch.no. 1H-SW062539 → ch.no. 1H-SB019475 → (-) HD (-) VR 6 (-) TDi kW 81 (-) Synchro (4 x 4)	08.94 → 02.99		E4355 ¹	11250	MC212 MK067 MK344 I79 PK001				G15028	PK046	
TDi kW 81 VR 6 (-) HD (-) Synchro	07.93 → 02.99		E4513 ¹	G16577	MC212				G15028	PK046	
Variant (+) HD	07.93 → 02.99		E4513 ¹	G16577	MC212						

MC... =

MK... =

PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIESENSE	ADVENTURE				RIESENSE	ADVENTURE	LEVELING		

GOLF III

1.6, 1.8, 2.0, 1.9 TDi	07.93 → 10.00		E4513 ¹	G16577	MC212 MK067 MK344 !79 PK001			E1008 ¹	R3728	MK133 PK017	
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!79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 =

GOLF IV

1.4, 1.6 (+) (-) 4-Motion	10.97 → 05.04	742258SP	E4373 ¹	G16264	MK344 MK077 !79 PK076		376225SP	E1221 ¹	23890	MK118 PK078	
1.8, 1.8 Turbo GTi, 2.0, 2.3, 1.9 SDi, 1.9 TDi (+) (-) 4-Motion	10.97 → 12.05	742257SP	E4593 ¹	16731	MK344 MK077 !79 PK076		376225SP	E1221 ¹	23890	MK118 PK078	
 (+) (-) 4-Motion	10.97 → 12.05	742256SP	E4858 ¹		MK344 MK077 !79 PK076		376229SP	E1212 ¹		MK118 PK078	
 (+) (-) 4-Motion	10.97 → 12.05	742256SP	E4858 ¹		MK344 MK077 !79 PK076		376226SP	E1222 ¹		MK118 PK078	
4-Motion (+) → ch.no. 1J-X-800 000	11.98 → 05.99	742257SP	E4593 ¹	16731	MK344 MK077 !79 PK076		376055SP	E1261 ¹	G1236		
4-Motion (+) → ch.no. 1J-X-800 000	11.98 → 05.99	742256SP	E4858 ¹		MK344 MK077 !79 PK076		376060SP	E1262 ¹			
4-Motion (+) → ch.no. 1J-X-800 000	11.98 → 05.99	742256SP	E4858 ¹		MK344 MK077 !79 PK076		376055SP	E1261 ¹	G1236		
4-Motion (+) (+) ch.no. 1J-X-800 001 →	06.99 → 06.05	742055SP	E4947 ¹		MK344 MK077 PK076		376055SP	E1261 ¹	G1236		
4-Motion (+) ch.no. 1J-X-800 001 →	06.99 → 06.05	742055SP	E4947 ¹		MK344 MK077 !79 PK076		376060SP	E1262 ¹			

GOLF IV

1.4, 1.6 (+) (-) 4-Motion	05.99 → 06.06	742258SP	E4373 ¹	G16264	MK344 MK077 !79 PK076		376230SP	E1295 ¹	23925	MK118 PK078	
1.8, 1.8 Turbo, 2.0, 2.3, 1.9 SDi, 1.9 TDi (+) (-) 4-Motion	05.99 → 06.06	742257SP	E4593 ¹	16731	MK344 MK077 !79 PK076		376230SP	E1295 ¹	23925	MK118 PK078	
 (+)	05.99 → 06.06	742256SP	E4858 ¹		MK344 MK077 !79 PK076		376230SP	E1295 ¹	23925	MK118 PK078	
 (+)	05.99 → 06.06	742256SP	E4858 ¹		MK344 MK077 !79 PK076		376229SP	E1212 ¹		MK118 PK078	
4-Motion (+) (+)	05.99 → 06.06	742055SP	E4947 ¹		MK344 MK077 !79 PK076		376055SP	E1261 ¹	G1236		
4-Motion (+)	05.99 → 07	742055SP	E4947 ¹		MK344 MK077 !79 PK076		376060SP	E1262 ¹			

MC... = MK... = PK... =

VOLKSWAGEN

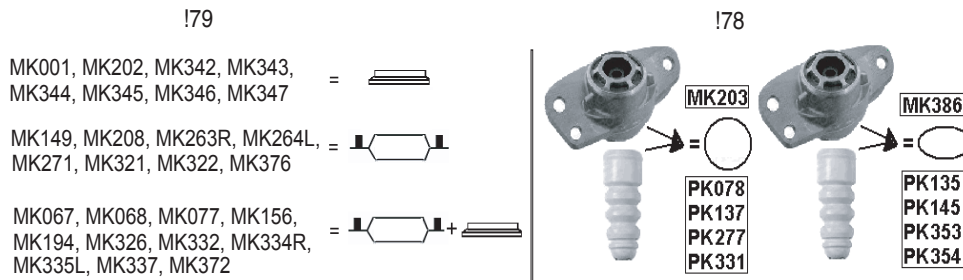


MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

GOLF V

1.4, 1.4 FSi, 1.6, 1.6 FSi, 2.0 FSi, 1.9 TDi, 2.0 SDi, 2.0 TDi (+) ND (-) GTi (-) 4-Motion	10.03 → 09	742244SP	E7029 ¹	G16496	164 Ø 50mm (A) MK345 MK194 I79 PK163	376053SP	E1337 ¹	23979	MK203 MK386 I78 PK078 PK353	
		742242SP	E7031 ¹	16498	164 Ø 55mm (B) MK345 MK194 I79 PK163					
1.4, 1.4 FSi, 1.6, 1.6 FSi, 2.0 FSi, 1.9 TDi, 2.0 SDi, 2.0 TDi (+) SP (-) GTi (-) 4-Motion	10.03 → 11.08	742246SP	E7056 ¹		164 Ø 50mm (A) MK345 MK194 I79 PK163	376053SP	E1337 ¹	23979	MK203 MK386 I78 PK078 PK353	
		742245SP	E7057 ¹		164 Ø 55mm (B) MK345 MK194 I79 PK163					
1.4, 1.4 FSi, 1.6, 1.6 FSi, 2.0 FSi, 1.9 TDi, 2.0 SDi, 2.0 TDi (+) HD (-) 4-Motion	10.03 → 11.08	742243SP	E7028 ¹	G16495	164 Ø 50mm (A) MK345 MK194 I79 PK163			23987	MK203 MK386 I78 PK078 PK353	
		742245SP	E7057 ¹		164 Ø 55mm (B) MK345 MK194 I79 PK163					
2.0 GTi	08.04 → 02.09	742245SP	E7057 ¹		164 Ø 55mm (B) MK345 MK194 I79 PK163	376099SP	E1341 ¹	G2101	MK203 PK078	
3.2 R32 (=) (4 x 4) 4-Motion	05.05 → 11.08	742245SP	E7057 ¹		164 Ø 55mm (B) MK345 MK194 I79 PK163	376099SP	E1341 ¹	G2101	MK203 PK078	

I78/I79

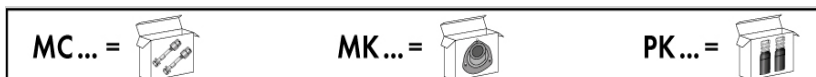


I64



GOLF V

1.4, 1.4 FSi, 1.6, 1.6 FSi, 2.0 FSi, 1.9 TDi, 2.0 SDi, 2.0 TDi (+) ND (+/-) 4-Motion	05.07 → 04.08	742244SP	E7029 ¹	G16496	164 Ø 50mm (A) MK345 MK194 I79	376053SP	E1337 ¹	23979	MK203 MK386 I78 PK078 PK353	
		742242SP	E7031 ¹	16498	164 Ø 55mm (B) MK345 MK194 I79					





	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

1.4, 1.4 FSi, 1.6, 1.6 FSi, 2.0 FSi, 1.9 TDi, 2.0 SDi, 2.0 TDi (+) (+/-) 4-Motion	05.07→04.08	742246SP	E7056 ¹		!64 Ø 50mm (A) MK345 MK194 !79 PK163		376068SP	E1351 ¹			MK203 MK386 !78 PK078 PK353	
		742245SP	E7057 ¹		!64 Ø 55mm (B) MK345 MK194 !79 PK163							
1.4, 1.4 FSi, 1.6, 1.6 FSi, 2.0 FSi, 1.9 TDi, 2.0 SDi, 2.0 TDi (+) (+/-) 4-Motion	05.07→04.08	742243SP	E7028 ¹	G16495	!64 Ø 50mm (A) MK345 MK194 !79 PK163						MK203 MK386 !78 PK078 PK353	
		742245SP	E7057 ¹		!64 Ø 55mm (B) MK345 MK194 !79 PK163							

GOLF PLUS

1.4, 1.4 FSi, 1.6 FSi, 2.0 FSi, 01.05→08.14 1.6 TDi, 1.9 TDi, 2.0 TDi		742244SP	E7029 ¹	G16496	!64 Ø 50mm (A) MK345 MK194 !79 PK163		376099SP	E1341 ¹	G2101		MK203 MK386 !78 PK078 PK353	
		742242SP	E7031 ¹	16498	!64 Ø 55mm (B) MK345 MK194 !79 PK163							
1.4, 1.4 FSi, 1.6 FSi, 2.0 FSi, 01.05→08.14 1.6 TDi, 1.9 TDi, 2.0 TDi (+)		742243SP	E7028 ¹	G16495	!64 Ø 50mm (A) MK345 MK194 !79 PK163				23987		MK203 PK078	
		742245SP	E7057 ¹		!64 Ø 55mm (B) MK345 MK194 !79 PK163							

GOLF VI 4-Motion

2.0 TSi, 1.6 TDi, 2.0 TDi (+) (-) GTi /TSiR (-)	10.08→07.13	742244SP	E7029 ¹	G16496	!64 Ø 50mm (A) MK345 MK194 !79 PK163		376053SP	E1337 ¹	23979		MK203 MK386 !78 PK078 PK353	
		742242SP	E7031 ¹	16498	!64 Ø 55mm (B) MK345 MK194 !79 PK163							
GTi, TSiR (-)	02.09→11.12	742245SP	E7057 ¹		!64 Ø 55mm (B) MK345 MK194 !79 PK163		376099SP	E1341 ¹	G2101		MK203 MK386 !78 PK078 PK353	
2.0 TSi, 2.0 TDi (+) (-) GTi /R32 (-)	10.08→07.13	742244SP	E7029 ¹	G16496	!64 Ø 50mm (A) MK345 MK194 !79 PK163							
		742245SP	E7057 ¹		!64 Ø 55mm (B) MK345 MK194 !79 PK163							
2.0 TSi, 2.0 TDi (+) (-)	10.08→07.13	742243SP	E7028 ¹	G16495	!64 Ø 50mm (A) MK345 MK194 !79 PK163					23987		MK203 PK078
		742245SP	E7057 ¹		!64 Ø 55mm (B) MK345 MK194 !79 PK163							

MC... = MK... = PK... =

VOLKSWAGEN



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

GOLF VI

1.4, 1.6, 1.6 Bi-Fuel, 1.2 TSi, 10.08→11.13 1.4 TSi, 1.8 TSi, 1.6 TDi Blue Motion, 2.0 TDi (+) (-) GTi /TSiR (-) 4-Motion (-)	742244SP	E7029 ¹	G16496	164 Ø 50mm (A) MK345 MK194 I79 PK163		376053SP	E1337 ¹	23979	MK203 MK386 I78 PK078 PK353	
	742242SP	E7031 ¹	16498	164 Ø 55mm (B) MK345 MK194 I79 PK163						
GTi, TSiR, TFSi 02.09→11.13 (-)	742245SP	E7057 ¹		164 Ø 55mm (B) MK345 MK194 I79 PK163		376099SP	E1341 ¹	G2101	MK203 PK078	
1.4, 1.6, 1.6 Bi-Fuel, 1.2 TSi, 10.08→11.13 1.4 TSi, 1.8 TSi, 1.6 TDi Blue Motion, 2.0 TDi (+) (-) GTi /TSiR (-) 4-Motion (-)	742244SP	E7029 ¹	G16496	164 Ø 50mm (A) MK345 MK194 I79 PK163		376053SP	E1337 ¹	23979	MK386 MK203 I78 PK078 MK353	
	742245SP	E7057 ¹		164 Ø 55mm (B) MK345 MK194 I79 PK163						
1.4, 1.6, 1.6 Bi-Fuel, 1.2 TSi, 10.08→11.13 1.4 TSi, 1.8 TSi, 1.6 TDi Blue Motion, 2.0 TDi (+) (-) 4-Motion (-)	742243SP	E7028 ¹	G16495	164 Ø 50mm (A) MK345 MK194 I79 PK163				23987	MK203 PK078	
	742245SP	E7057 ¹		164 Ø 55mm (B) MK345 MK194 I79 PK163						

GOLF VI/GOLF VI 4-Motion

10.08→11.13 (+)	C2513S					C1514R				
						C1517L				

GOLF VI

1.2 TSi, 1.4, 1.4 TSi, 1.6, 07.09→05.14 2.0 TSi, 1.9 TDi, 2.0 TDi (-) 4-Motion	742244SP	E7029 ¹	G16496	164 Ø 50mm (A) MK345 MK194 I79 PK163		376053SP	E1337 ¹	23979	MK203 MK386 I78 PK078 PK353	
	742242SP	E7031 ¹	16498	164 Ø 55mm (B) MK345 MK194 I79 PK163						
1.2 TSi, 1.4, 1.4 TSi, 1.6, 07.09→05.14 2.0 TSi, 1.9 TDi, 2.0 TDi (-) 4-Motion	742246SP	E7056 ¹		164 Ø 50mm (A) MK345 MK194 I79 PK163		376068SP	E1351 ¹		MK203 PK078	
	742245SP	E7057 ¹		164 Ø 55mm (B) MK345 MK194 I79 PK163						
1.6 TDi 07.09→05.14 (+/-) 4-Motion (+) (-)										
1.2 TSi, 1.4, 1.4 TSi, 1.6, 07.09→05.14 2.0 TSi, 1.9 TDi, 2.0 TDi (-) 4-Motion										
1.6 TDi 07.09→05.14 (+/-) 4-Motion (+) (-)										

MC... =

MK... =

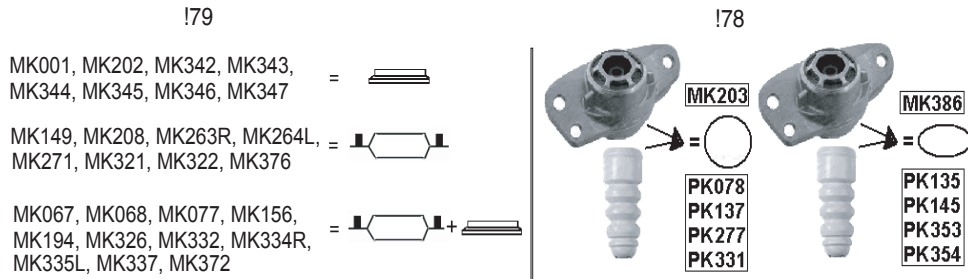
PK... =



	OESPECTRUM	REFLEX	ORIGINAL		OESPECTRUM	REFLEX	ORIGINAL	
	RIDESENSE	ADVENTURE			RIDESENSE	ADVENTURE	LEVELING	

1.2 TSi, 1.4, 1.4 TSi, 1.6, 2.0 TSi, 1.9 TDi, 2.0 TDi (-) 4-Motion 1.6 TDi (+/-) 4-Motion (+) (-)	07.09 → 05.14	742250SP	E7052 ¹	!64 Ø 50mm (A) MK345 MK194 !79 PK163		23987	MK203 PK078	
	07.09 → 07.13	742245SP	E7057 ¹					

!78/!79



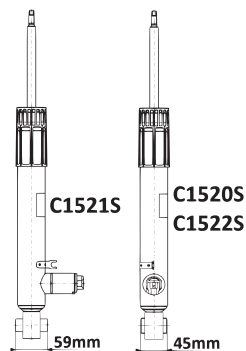
!64



GOLF VII, VARIANT

(-)	08.12 →	742116SP	Ø 50 mm !86 MK411		376193SP	E1387 ¹	!86	
		742117SP			Ø 55 mm !86 MK411			
(+)	08.12 →	C2516S	C1521S C1520S C1522S		376195SP		!94	
						C1520S		
					C1521S			

!94



MC... =	MK... =	PK... =
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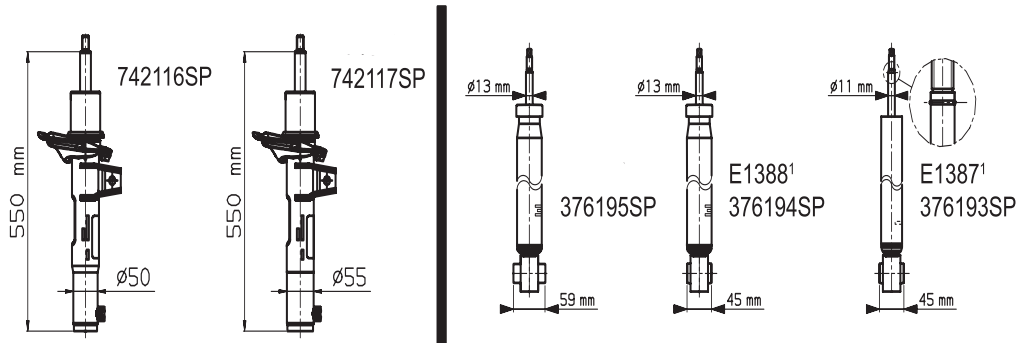


MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

GOLF VII SPORTSVAN

	02.14→	742116SP			MK411		376193SP	E1387 ¹			
	02.14→	C2516S					376194SP	E1388 ¹		186	
							376195SP				
							C1521S				

186



JETTA

	08.78→07.84		E3002 ¹	MR826	MK071 PK001				R3715	PK015		
	12.83→12.92		E4201 ¹	11123	MC212 MK033 PK001			E1008 ¹	23976	MK133 PK017		
GT 16V	08.85→07.92			16151	MC212 MK033 PK001				23976	MK133 PK017		
Syncro (=) (4 x 4) (-) HD	08.87→07.91		E4201 ¹	11123	MC212 MK033 PK001				23744	MK133 PK017		
	12.83→12.92		E4201 ¹	11123	MC212 MK033 PK001				R3775	MK133 PK017		
1.4 TSi, 1.6, 1.6 FSi, 2.0 FSi, 08.05→02.11 2.0 TFSi, 1.9 TDi, 2.0 TDi (+) ND		742244SP	E7029 ¹	G16496	164 Ø 50mm (A) MK345 MK194 179 PK163		376099SP	E1341 ¹	G2101	MK203 MK386 178 PK078 PK353		
		742242SP	E7031 ¹	16498	164 Ø 55mm (B) MK345 MK194 179 PK163							
1.4 TSi, 1.6, 1.6 FSi, 2.0 FSi, 08.05→02.11 2.0 TFSi, 1.9 TDi, 2.0 TDi (+) SP		742244SP	E7029 ¹	G16496	164 Ø 50mm (A) MK345 MK194 179 PK163		376099SP	E1341 ¹	G2101	MK203 PK078		
		742245SP	E7057 ¹		164 Ø 55mm (B) MK345 MK194 179 PK163							
1.4 TSi, 1.6, 1.6 FSi, 2.0 FSi, 08.05→02.11 2.0 TFSi, 1.9 TDi, 2.0 TDi (+) HD		742250SP	E7052 ¹		164 Ø 50mm (A) MK345 MK194 179 PK163					23987	MK203 PK078	
		742245SP	E7057 ¹		164 Ø 55mm (B) MK345 MK194 179 PK163							

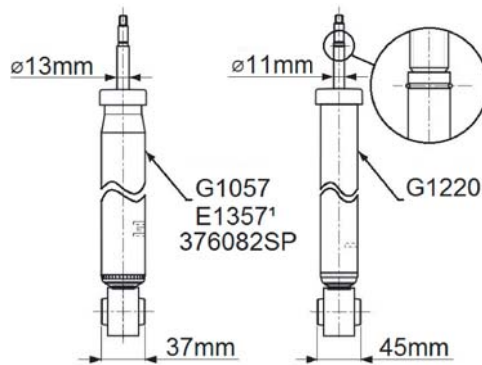
MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL		OESPECTRUM	REFLEX	ORIGINAL	
	RIDESENSE	ADVENTURE			RIDESENSE	ADVENTURE	LEVELING	

 (+) ND (-) SP (-) HD	04.10→	742244SP	E7029 ¹	G16496	!64 Ø 50mm (A) MK345 MK194 !79 PK163	 (+) SP (-) HD	!88 Ø 11mm MK386 MK203 !78 PK078 PK353		
		742242SP	E7031 ¹	16498	!64 Ø 55mm (B) MK345 MK194 !79 PK163				376082SP
 (-) ND (+) SP (+) HD	04.10→	742250SP	E7052 ¹		!64 Ø 50mm (A) MK345 MK194 !79 PK163	 (+) SP (+) HD	!88 Ø 11mm MK203 MK386 !78 PK078 PK353		
		742245SP	E7057 ¹		!64 Ø 55mm (B) MK345 MK194 !79 PK163				376082SP

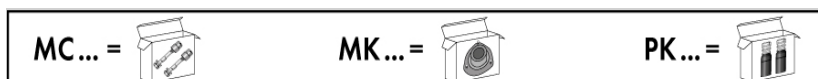
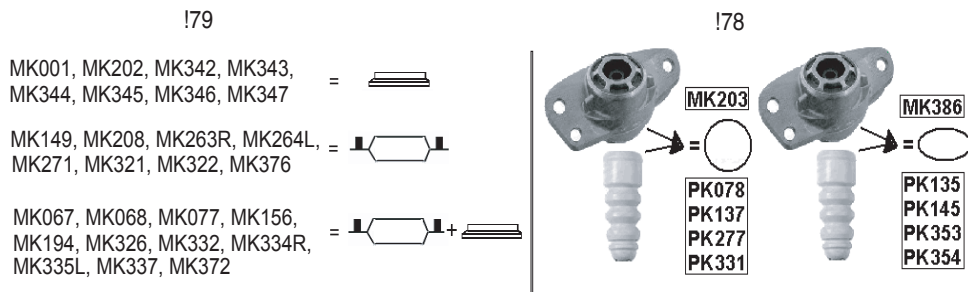
!88



!64



!78/!79



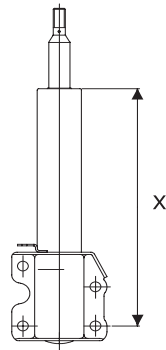


MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RISESENSE	ADVENTURE				RISESENSE	ADVENTURE	LEVELING		

LT SERIES

LT 28, LT 31, LT 28 D, LT 31 D, LT 35, LT 35 D → ch.no. 28 D 007273	04.75 → 11.82			V2024							OIO
LT 28, LT 31, LT 28 D, LT 31 D, LT 35, LT 35 D ch.no. 28 D 007274 →	12.82 → 12.96			V2024				V2050			OIO
LT 28, LT 32, LT 35, LT 45, LT 46	05.96 → 07.06			V4503	167 MK277			V1116			OIO
				V4507							

167



- X=319,5 : V4503
OE
901 320 02 30 901 320 18 30 903 320 02 30
901 320 03 30 901 320 20 30 903 320 03 30
901 320 08 30 901 320 21 30 903 320 05 30
901 320 13 30 901 320 22 30 2D0 413 029
901 320 14 30 901 320 29 30 2D0 413 029 B
901 320 15 30 903 320 01 30
- X=345,5 : V4507
OE
904 320 07 30 904 320 16 30 904 320 25 30
904 320 08 30 904 320 18 30 904 320 26 30
904 320 13 30 904 320 19 30 2D0 413 029 A
904 320 14 30 904 320 23 30

LUPO

1.0, 1.4, 1.4 TDi, 1.4 16V, 1.7 SDi (-) 1.2 TDi (3 L) (-) 1.4 FSi (-) 1.6 16V (GTi)	10.98 → 07.05			11202	MC212 MK068 MK344 179 PK051			23898			
1.4 FSi, 1.6 16V (GTi), 1.2 TDi	06.99 → 07.05							23898			

NEW BEETLE, NEW BEETLE CABRIOLET

1.4, 1.6, 1.8 T, 2.0, 2.3 V 5, 1.9 TDi (-) USA (-) MEX	01.98 → 10.10	742256SP	E4858 ¹		MK344 MK077 179 PK076		376226SP	E1222 ¹		MK118 PK078	
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PASSAT → 10.96

 → ch.no. 32 D 155 757	08.80 → 03.83			MR976	MK032 PK001					PK017	
 ch.no. 32 D 155 758 → (-) Syncro (4 x 4)	04.83 → 03.88			MR976	MK032 PK001			R3726		PK017	
 → ch.no. 31-P-026 435 (-) Syncro (4 x 4) (-) HD (-) 107 PS, 112 PS, 16 V → ch.no. 31-P-026 435 2.8 VR 6 → ch.no. 31-M-320 488	02.88 → 07.92		E4414 ¹	11541	MC212 MK033 PK001			E1016 ¹	R3745	MK229 PK016	
Syncro (=) (4 x 4) → ch.no. 31-P-026 435 (-)	08.88 → 12.93		E4414 ¹	11541	MC212 PK001				R3768	MK229 PK068	

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

2.8 VR 6 ch.no. 31-M-320 489 →	06.91 → 10.93			G16607	MC212 PK052			E1016 ¹	R3745	MK229 PK016	
 (+) → ch.no. 31-P-026 435	02.88 → 10.93		E4414 ¹	11541	MC212 MK033 PK001				R3888	MK229	
1.8, 2.0, 1.9 D, 1.9 TD, 1.9 TDi ch.no. 31-P-026 436 →	10.93 → 12.96				MC212 MK067 MK344 !79 PK001			E1016 ¹	R3745	MK229 PK016	
(-) (-) (-) VR6			E4479 ¹	11642							
2.0 16V VR6 ch.no. 31-P-026 436 →	10.93 → 12.96			G16607	MC212 MK067 MK344 !79 PK001			E1016 ¹	R3745	MK229 PK016	
(-) (-)											
Syncro (=) (4 x 4) ch.no. 31-P-026 436 →	01.94 → 12.96			G16607	MC212 MK067 MK344 !79 PK052				R3768	MK229 PK068	
(-) (-)											
 (+) ch.no. 31-P-026 436 →	10.93 → 12.96			G16607	MC212 MK067 MK344 !79 PK052				R3888	MK229	

!79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +

PASSAT

	07.73 → 03.88			R1601							
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PASSAT(B5)

 (+) → ch.no. 3B-YE121 221 (-) Syncro / 4-Motion	10.96 → 09.99	376028SP	E2034 ¹	26654	MK190 PK088		376081SP	E5087 ¹	45007	MK187 PK101	
 (+) → ch.no. 3B-YE121 221 (-) Syncro / 4-Motion	10.96 → 09.99	376028SP	E2034 ¹	26654	MK190 PK088		376090SP	E5079 ¹	45008	MK187 PK101	
 (+) → ch.no. 3B-YE121 221 (-) Syncro / 4-Motion	10.96 → 09.99			26655	MK190 PK088		376026SP	E1234 ¹		MK187 PK101	
 (+) ch.no. 3B-YE121 222 → (-) Syncro / 4-Motion	09.99 → 05.05	376054SP	E2048 ¹	26663	MK190 PK088		376081SP	E5087 ¹	45007	MK187 PK101	
 (+) ch.no. 3B-YE121 222 → (-) Syncro / 4-Motion	09.99 → 05.05	376054SP	E2048 ¹		MK190 PK088		376090SP	E5079 ¹	45008	MK187 PK101	
 (+) ch.no. 3B-YE121 222 → (-) Syncro / 4-Motion	09.99 → 05.05	376044SP	E2049 ¹		MK190 PK088		376026SP	E1234 ¹		MK187 PK101	

MC... = MK... = PK... =

VOLKSWAGEN



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

PASSAT Syncro, 4-Motion (B5)

1.8, 2.0, 2.3 V5, 2.8 V6, 1.9 TDi, 2.5 V6 TDi (+) → ch.no. 3B-YE121 221	05.97→09.99	376028SP	E2034 ¹	26654	MK190 PK088		376058SP	E2051 ¹		MK187	
 (+) → ch.no. 3B-YE121 221	05.97→09.99	376028SP	E2034 ¹	26654	MK190 PK088		376010SP	E2052 ¹		MK187	
 (+) → ch.no. 3B-YE121 221	05.97→09.99			26655	MK190 PK088			∅	∅	MK187	
1.8, 2.0, 2.3 V5, 2.8 V6, 1.9 TDi, 2.5 V6 TDi (+) ch.no. 3B-YE121 222 → (-) W 8	09.99→05.05	376054SP	E2048 ¹	26663	MK190 PK088		376058SP	E2051 ¹		MK187	
 (+) ch.no. 3B-YE121 222 → (-) W 8	09.99→05.05	376054SP	E2048 ¹	26663	MK190 PK088		376010SP	E2052 ¹		MK187	
 (+) ch.no. 3B-YE121 222 → (-) W 8	09.99→05.05	376044SP	E2049 ¹		MK190 PK088			∅	∅	136 MK187	

PASSAT (B6)

 (+) (-) (-) 3.2 FSi (-) 3.6 FSi	03.05→11.10	742242SP	E7031 ¹	16498	MK345 MK194 179 PK163		376082SP	E1357 ¹	G1057	MK203 PK137	
 (+) (-) (-) 3.2 FSi (-) 3.6 FSi	03.05→11.10	742247SP	E7030 ¹		MK345 MK194 179 PK163		376082SP	E1357 ¹	G1057	MK203 PK137	
 (+)	03.05→11.10	C2513S					C1514R 				
							C1517L 				

PASSAT 4-Motion (B6)

2.0 FSi, 2.0 TDi (+) (-) (-) 3.2 FSi (-) 3.6 FSi	03.05→12.14	742242SP	E7031 ¹	16498	MK345 MK194 179 PK163		376082SP	E1357 ¹	G1057	MK203 PK137	
2.0 FSi, 2.0 TDi (+) (-) (-) 3.2 FSi (-) 3.6 FSi	03.05→12.14	742247SP	E7030 ¹		MK345 MK194 179 PK163		376082SP	E1357 ¹	G1057	MK203 PK137	
 (+)	03.05→12.14	C2513S					C1514R 				
							C1517L 				

PASSAT CC (B6)

 (+) (-) (+/-) 4-Motion	03.08→12.11	742242SP	E7031 ¹		MK345 MK194 179 PK163		376082SP	E1357 ¹		MK203	
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MC... =

MK... =

PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

	03.08 → 12.11	C2513S									C1514R 					
(+) (+/-) 4-Motion											C1517L 					

PASSAT VARIANT → 8.97

	08.80 → 03.83				MR976	MK032 PK001											
→ ch.no. 32 D 155 757																	
	04.83 → 03.88				MR976	MK032 PK001							R3726				
ch.no. 32 D 155 758 → (-) Syncro (4 x 4)																	
Syncro (=) (4 x 4)	09.84 → 08.89				MR976	MK032 PK001											
	04.88 → 10.93			E4414 ¹	11541	MC212 MK033 PK001				E1016 ¹	R3745		MK229 PK016				
→ ch.no. 31-P-026 435 (-) Syncro (-) (-)																	
Syncro (=) (4 x 4)	08.88 → 07.92			E4414 ¹	11541	MC212 MK033 PK001					R3768		MK229 PK068				
→ ch.no. 31-P-026 435 (-) (-)																	
2.8 VR 6	06.91 → 12.96				G16607	MC212 PK052				E1016 ¹	R3745		MK229 PK016				
ch.no. 31-M-320 489 → (-)																	
	08.88 → 10.93			E4414 ¹	11541	MC212 MK033 PK001					R3888		MK229				
(+) → ch.no. 31-P-026 435																	
1.6, 1.8, 2.0, 1.9 D, 1.9 TD, 1.9 TDi	10.93 → 05.97			E4479 ¹	11642	MC212 MK067 MK344 I79 PK001				E1016 ¹	R3745		MK229 PK016				
(-) (-) (-) VR6																	
2.0 16 V, VR6	01.93 → 05.97				G16607	MC212 MK067 MK344 I79 PK001				E1016 ¹	R3745		MK229 PK016				
ch.no. 31-P-026 436 → (-) (-)																	
Syncro (=) (4 x 4)	08.92 → 12.96				G16607	MC212 MK067 MK344 I79 PK052					R3768		MK229 PK068				
ch.no. 31-P-026 436 → (-) (-)																	
	11.93 → 09.96				G16607	MC212 MK067 MK344 I79 PK052					R3888		MK229 PK016				
(+) ch.no. 31-P-026 436 → (-) Syncro																	

I79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +

PASSAT VARIANT

	07.73 → 08.89				R1601												
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MC... =	MK... =	PK... =
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	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

PASSAT VARIANT (B5)

 (+) → ch.no. 3B-YE121 221 (-) Syncro / 4-Motion	05.97→09.99	376028SP	E2034 ¹	26654	MK190 PK088		376090SP	E5079 ¹	45008	MK187 PK101	
 (+) → ch.no. 3B-YE121 221 (-) Syncro / 4-Motion	05.97→09.99			26655	MK190 PK088		376026SP	E1234 ¹		MK187 PK101	
 (+) ch.no. 3B-YE121 222 → (-) Syncro / 4-Motion	09.99→05.05	376054SP	E2048 ¹	26663	MK190 PK088		376090SP	E5079 ¹	45008	MK187 PK101	
 (+) ch.no. 3B-YE121 222 → (-) Syncro / 4-Motion	09.99→05	376044SP	E2049 ¹		MK190 PK088		376026SP	E1234 ¹		MK187 PK101	

PASSAT VARIANT Syncro, 4-Motion (B5)

1.8, 2.0, 2.3 V5, 2.8 V6, 1.9 TDi, 2.5 V6 TDi (+)	08.97→09.99	376028SP	E2034 ¹	26654	MK190 PK088		376058SP	E2051 ¹			
 (+) → ch.no. 3B-YE121 221	08.97→09.99	376028SP	E2034 ¹	26654	MK190 PK088		376010SP	E2052 ¹			
 (+) → ch.no. 3B-YE121 221	08.97→09.99			26655	MK190 PK088			∅	∅		
1.8, 1.9 TDi, 2.0, 2.3 V5, 2.8 V6, 2.5 V6 TDi (+) ch.no. 3B-YE121 222 →	09.99→05.05	376054SP	E2048 ¹	26663	MK190 PK088		376058SP	E2051 ¹			
 (+) ch.no. 3B-YE121 222 →	09.99→05	376054SP	E2048 ¹		MK113 MK190 PK088		376010SP	E2052 ¹			
 (+) ch.no. 3B-YE121 222 →	09.99→05.05	376044SP	E2049 ¹		MK113 MK190 PK088			∅	∅		

PASSAT VARIANT (B6)

 (+) (-) (-) 3.2 FSi (-) 3.6 FSi	03.05→12.14	742242SP	E7031 ¹	16498	MK345 MK194 I79 PK163		376082SP	E1357 ¹	G1057	MK203 PK137	
 (+) (-) (-) 3.2 FSi (-) 3.6 FSi	03.05→12.14	742247SP	E7030 ¹		MK345 MK194 I79 PK163		376082SP	E1357 ¹	G1057	MK203 PK137	
 (+)	08.05→12.14	C2513S					C1514R 				
							C1517L 				

PASSAT VARIANT 4-Motion (B6)

 (+) (-) (-) 3.2 FSi (-) 3.6 FSi	03.05→12.14	742242SP	E7031 ¹	16498	MK345 MK194 I79 PK163		376082SP	E1357 ¹	G1057	MK203 PK137	
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MC... =

MK... =

PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

	03.05 → 12.14	742247SP	E7030 ¹		MK345 MK194 !79 PK163		376082SP	E1357 ¹	G1057	MK203 PK137	
	08.05 → 12.14	C2513S					C1514R 				
							C1517L 				

PASSAT (B8)

1.4 TSi, 1.8 TFSi, 2.0 TFSi, 1.6 TDi, 2.0 TDi (-)	08.14 →	742269SP			MK411		376246SP				
	08.14 →	C2516S					C1521S				

PASSAT ALLTRACK (B8)

1.4 TSi, 2.0 TFSi, 2.0 TDi (-)	05.15 →	742269SP			MK411		376246SP				
	05.15 →	C2516S					C1521S				

POLO I, II, III

	→ 07.75			MR828	MK034 PK045						
	08.75 → 07.94			MR828	MK034 PK045				R3720	PK016	
	10.94 → 09.99			11202	MC212 MK068 MK344 !79 PK051			E1071 ¹	R3796	MK133 PK048	
	10.99 → 11.01			11202	MC212 MK156 PK012			E1071 ¹	R3796	MK133 PK048	
GTi 3 , 5	10.94 → 09.99		E4980 ¹		MC212 MK068 MK344 !79 PK051			E1071 ¹		MK133 PK048	
GTi 3 , 5	10.99 → 11.01		E4980 ¹		MC212 MK156 MK345 !79 PK012			E1071 ¹		MK133 PK048	
Classic 4	11.95 → 09.99		E4355 ¹	11250	MC212 MK067 MK344 !79 PK001			E1071 ¹	R3796	MK133 PK049	
Classic 4	10.99 → 11.01		E4355 ¹	11250	MC212 MK156 MK345 !79 PK012			E1071 ¹	R3796	MK133 PK049	

POLO III VARIANT

	05.97 → 08.99		E4355 ¹	11250	MC212 MK067 PK001			E1214 ¹	23886	MK133 PK049	
1.9 SDi, 1.9 TDi	05.97 → 08.99		E4513 ¹	G16577	MC212 MK067 PK001			E1214 ¹	23886	MK133 PK049	
	09.99 → 09.01		E4355 ¹	11250	MC212 MK156 PK001			E1214 ¹	23886	MK133 PK049	
1.9 SDi, 1.9 TDi	09.99 → 09.01		E4513 ¹	G16577	MC212 MK156 PK001			E1214 ¹	23886	MK133 PK049	

MC... = MK... = PK... =

VOLKSWAGEN



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

POLO IV

(+) [ND]		11.01→04.12	742052SP	E4997 ¹	16451	MK345 MK156 I79 PK012		376224SP	E1274 ¹	23950	MK118 PK078	
(+) [SP]		11.01→04.12	742042SP	E4998 ¹		MK345 MK156 I79 PK012		376041SP	E1309 ¹		MK118 PK078	
(+) [HD]		11.01→11.09	742042SP	E4998 ¹		MK345 MK156 I79 PK012		376036SP			MK118 PK078	

POLO V

(+) [ND] (-) GTi (-) Cross		03.09→.18	742036SP	E7091 ¹	G8109	MK344 MK077 I79 PK076		376224SP	E1274 ¹	23950	MK118 PK078	
(+) [SP] (+) GTi (-) Cross		03.09→.18	742044SP			MK344 MK077 I79 PK076		376041SP	E1309 ¹		MK118 PK078	

POLO V

(=) ORIG RUSSIA		03.10→.18			G8109	MK344 MK077 I79 PK076				G1239	MK118 PK078	
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I79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +

POLO VI

		18→				MK411						
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SANTANA

→ ch.no. 32 D 155757		08.81→03.83			MR976	MK032 PK001					PK017	
ch.no. 32 D 155758 →		04.83→03.88			MR976	MK032 PK001				R3726	PK017	

SCIROCCO I, II (53, 53B)

(-) GT 16V		02.74→07.92			MR826	MK070 PK001				R3715	PK015	
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SCIROCCO III (137)

(-) TFSi R, TSi R (-)		06.08→	742245SP	E7057 ¹		MK345 MK194 I79 PK163		376099SP	E1341 ¹	G2101	MK203 PK078	
(-) TFSi R, TSi R (+)		06.08→	C2513S					C1514R 				
								C1517L 				

SHARAN I (7M)

		9.95→3.10		E4562 ¹	G16694	MK344 MK067 I79 PK060			E1286 ¹	23957		
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MC... =

MK... =

PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

SHARAN II (7N)

1.4 TFSi, 2.0 TSi, 2.0 TFSi, 05.10→ 2.0 TDi (-) (-)			G8264					G1218		
1.4 TFSi, 2.0 TSi, 2.0 TFSi, 05.10→ 2.0 TDi (-) (+)			G8264							
1.4 TFSi, 2.0 TSi, 2.0 TFSi, 05.10→ 2.0 TDi (+) (-)	C2513S							C1514R 		
								C1517L 		

TARO (4 x 2)

Taro, Taro CL 02.89→03.97 Std. Cab. Taro CL, Taro GL Extra Cab. Taro, Taro CL Double Cab.			D8468					D8004		
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TARO (4 x 4)

Taro, Taro CL 02.89→03.97 Std. Cab. Taro, Taro CL Double Cab.			D5467					D8466		
Taro CL, Taro GL 02.89→03.97 Extra Cab.			D6432					D8467		

TIGUAN I

1.4 TSi, 2.0 TFSi, 11.07→ 17 2.0 Tdi (+/-) 4-Motion (+/-) Blue Motion (+/-) Sport	742248SP	E7026 ¹			MK345 MK194 I79 PK163			376063SP	E7813 ¹	MK203 PK137	
 (+)	11.07→ 17	C2513S						C1515R 			
								C1516L 			

TIGUAN II 5

1.5 TSi, 2.0 TSi, 2.0 TFSi, 01.16→ 1.6 TDi, 2.0 TDi (+)	C2516S							C1521S			
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TIGUAN II ALLSPACE 7

1.4 TSi, 2.0 TSi, 03.17→ 2.0 TDi (+)	C2516S							C1521S			
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TOUAREG (7L6/7LA)

3.2 V6, 3.6 V6, 4.2 V8, 2.5 TDi, 3.0 TDi, 5.0 TDi (-) SP (-) (-) (-) 6.0 V12			D0303 (D0303R D0304L)		MK341 PK329			D8072			
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MC... =

MK... =

PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

TOUAREG (7P5/7P6)

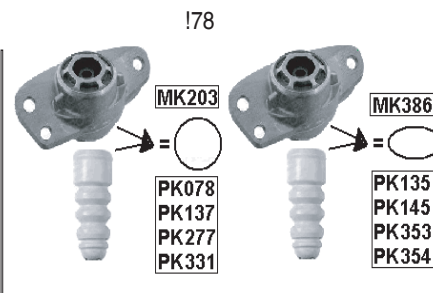
3.6 Fsi, 4.2 Fsi, 01.10→ 18 3.0 Tdi, 4.2 Tdi, 3.0 Tsi hybrid (-) (-) (-)				D0312 (D0312R D0313L)			D0314				
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TOURAN I (1T_)

1.6, 1.6 FSi, 2.0 FSi, 1.9 TDi, 02.03→ 05.15 2.0 TDi 1.2 TSi, 1.4 TSi, 1.4 TSi Eco- 05.10→ 05.15 Fuel, 1.6 TDi, 2.0 TDi (+) (+) (-)	742248SP	E7026 ¹		MK345 MK194 !79 PK163		376052SP	E1335 ¹	G2513	MK203 MK386 !78 PK145 PK331		
1.6, 1.6 FSi, 2.0 FSi, 1.9 TDi, 02.03→ 05.15 2.0 TDi 1.2 TSi, 1.4 TSi, 1.4 TSi Eco- 05.10→ 05.15 Fuel, 1.6 TDi, 2.0 TDi (+) (-)	742245SP	E7057 ¹		MK345 MK194 !79 PK163		376062SP	E1339 ¹		MK386 PK145		
 (+)						C1514R 					
						C1517L 					

!80

- !79
MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
- MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
- MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 =

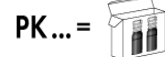
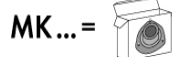
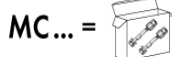


TOURAN II (5T_)

1.2 TSi, 1.4 TSi, 1.8 TFSi, 05.15→ 1.6 TDi, 2.0 TDi (-)	742270SP			MK411		376247SP					
1.2 TSi, 1.4 TSi, 1.8 TFSi, 05.15→ 1.6 TDi, 2.0 TDi (+)	C2516S					C1521S					

TRANSPORTER, CARAVELLE, MULTIVAN

T4 (+/-) Syncro 90→ 03			V2065					V2077			
T5 (+) (+) (+/-) 4MOTION 04.03→ 11.15			V4505	MK346 MK271 MK372 !79 PK330				V1170			
T5 (+) (+) (+/-) 4MOTION 04.03→ 11.15			V4506	MK346 MK271 MK372 !79 PK330				V1170			

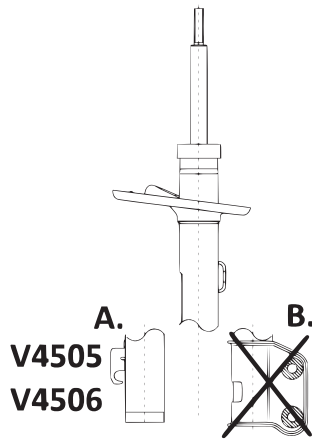




MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

T6 (-) (+/-) 4MOTION	04.15→			V4505	!97 PK330				V1170		
T6 (-) (+) (+/-) 4MOTION	04.15→			V4506	!97 PK330				V1170		
T6 (+) (+/-) 4MOTION	04.15→	C2517R 							C1523R 		
		C2518L 							C1524L 		

!97



T-ROC

	18→				MK411					
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TYPE / BEETLE / KÄFER

1200, Buggy	01.54→07.65			R1045					R1045		
T1 1500, 1600	01.54→ 67										
1200, 1300, 1500, Buggy 1200 Mexico	08.65→01.80										
1600 Mexico	73→ 92			R2578					R1045		
1600i Mexico	92→08.03										
(=)											
1200, 1300, 1500, Buggy 1200 Mexico	08.66→01.80										
1600 Mexico	73→ 92			R2578					R1542		
1600i Mexico	92→08.03										
(=)											
1302, 1303 → ch.no. F 1333200000	70→07.73										
1303 → ch.no. F 1342000000	08.73→08.75								R1542		
1303 ch.no. F 1342000001 →	09.75→12.75										
1303 ch.no. F 1342000001 →	09.75→12.79			MR969					R1542		

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

TYPE II, TYPE II CARAVELLE

T 2	08.69→07.71			V1034						
T 2	08.71→04.79			V1034				V1018		
T 3 (-) Syncro	05.79→07.92			V2008				V2009		
T 3 Syncro (-) HD	08.85→12.92			V2401				V2505		

TYPE II, TYPE II CARAVELLE

	02.62→04.79			R1545						
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TYPE III 2

1500, 1600 (+/-) Karmann Ghia	04.61→07.67			R1045				R1045		
1600	08.67→12.73			R1045				R1542		

UP

1.0, E-Up	8.11→			G7112	MK077 PK357			G2165	PK371	
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VENTO

 (+) ND → ch.no. 1H-SW062538 → ch.no. 1H-SB019475 (-) GT/VR 6 (-) TDi kW 81	01.92→07.94		E4202 ¹	11163	MC212 MK033 PK051			E1008 ¹	R3728	MK133 PK017	
 (+) ND ch.no. 1H-SW062539 → ch.no. 1H-SB019476 → (-) GT/VR 6 (-) TDi kW 81	08.94→12.97		E4355 ¹	11250	MC212 MK067 PK051			E1008 ¹	R3728	MK133 PK017	
GT, VR 6	01.92→12.97		E4513 ¹	G16577	MC212 MK067				23976	MK133 PK017	
TDi 81 kW	02.96→12.97		E4513 ¹	G16577	MC212 MK067			E1008 ¹	R3728	MK133 PK017	
 (+) HD → ch.no. 1H-SW062538 → ch.no. 1H-SB019475	08.91→07.94		E4513 ¹	G16577	MC212 MK033				R3775	MK133 PK017	
 (+) HD ch.no. 1H-SW062539 → ch.no. 1H-SB019476 →	07.94→12.97		E4513 ¹	G16577	MC212 MK033						
 (+) SP → ch.no. 1H-SW062538 → ch.no. 1H-SB019475	08.91→07.94		E4513 ¹	G16577	MC212 MK033				23976	MK133 PK017	
 (+) SP ch.no. 1H-SW062539 → ch.no. 1H-SB019476 →	07.94→12.97		E4513 ¹	G16577	MC212 MK033						

MC... =

MK... =

PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

VOLVO

140, 160 SERIES

	08.66 → 12.75									R3242		
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240, 260 SERIES

	08.74 → 12.93			MR950 I30	MK082 PK010			E1107 ¹	R3273			
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240, 260 SERIES

	08.74 → 12.93			MR950 I30	MK082 PK010			E1107 ¹	R3273			
(-) GL/GLi/Diesel												
GL, GLi, Diesel	04.79 → 12.93			MR950 I30	MK082 PK010				R3273 AK218 I50			

440 SERIES , 460 SERIES

	08.88 → 12.96			11126	MC212 PK069			E1028 ¹	R2687			
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480 SERIES

	04.86 → 08.96				PK069							
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740, 760

740 → ch.no. 81679	01.84 → 04.84				PK011			E1015 ¹ AK226 I50	R3412 AK226 I50			
760 → ch.no. 81679	02.82 → 04.84											
740 ch.no. 81680 →	05.84 → 12.92											
760 ch.no. 81680 → (=) (-) Turbo	05.84 → 07.87		E3406 ¹	MR213	PK011			E1015 ¹ AK226 I50	R3412 AK226 I50			
740 Turbo ch.no. 81680 → (-) 16V	05.84 → 08.92											
760 Turbo ch.no. 81680 → (=)	05.84 → 07.87			MG251	MK085 PK011			E1015 ¹ AK226 I50	R3412 AK226 I50			
760 (=) (-) Turbo	08.87 → 07.92		E3406 ¹	MR213	MK085 PK011			∅	∅			
740 Turbo 16V, 760 Turbo (=)	08.87 → 12.92			MG251	MK085 PK011			∅	∅			

740, 760

740/745, 760 (=) (-) Turbo	02.85 → 08.92		E3406 ¹	MR213	MK085 PK011			E1015 ¹	R3412			
740/745 Turbo, 760 Turbo (=)	02.85 → 08.92			MG251	MK085 PK011			E1015 ¹	R3412			

MC... =

MK... =

PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

780

 (=) (-) Turbo	09.85→07.87		E3406 ¹	MR213	MK085 PK011			E1015 ¹ + AK226	R3412 AK226		
 (=) (-) Turbo	08.87→08.91		E3406 ¹	MR213	MK085 PK011			∅	∅		
780 Turbo (=)	09.85→07.87			MG251	MK085 PK011			E1015 ¹ + AK226	R3412 AK226		
780 Turbo (=)	08.87→08.91			MG251	MK085 PK011			∅	∅		

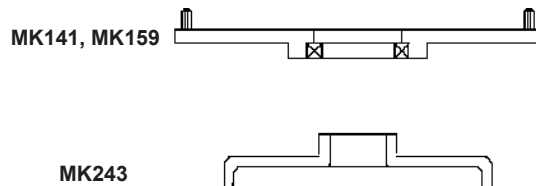
850

850 → ch.no. YVLS...R.174999 (-)	06.91→ 94		E4484 ¹ (E4484R E4485L)	G8318 G8319 	MC112 MK141 MK243 I73 PK004			E1042 ¹ AK227 I50	G21632 AK227 I50	MK134	
850 ch.no. YVLS...S.175000 → (-) T5R (-) (-)	94→10.97		E4499 ¹	11669	MC112 MK141 MK243 I73 PK004			E1042 ¹ AK227 I50	G21632 AK227 I50	MK134	

850

850 → ch.no. YVLW...R.077999 (-)	08.92→ 94		E4484 ¹ (E4484R E4485L)	G8318 G8319 	MC112 MK141 MK243 I73 PK004			E1042 ¹	G21632	I36 MK134	
850 ch.no. YVLW...S.078000 → (-) T5R (-) (-)	94→12.97		E4499 ¹	11669	MC112 MK141 MK243 I73 PK004			E1042 ¹	G21632	I36 MK134	

I73

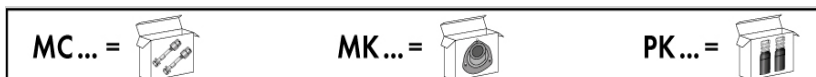


940

 (=) & (=) (-) Turbo	09.90→10.98		E3406 ¹	MR213	MK085 PK011			E1015 ¹ AK226 I50	R3412 AK226 I50		
940 Turbo (=) & (=) (-) 16V	09.90→10.98			MG251	MK085 PK011			E1015 ¹ AK226 I50	R3412 AK226 I50		
940 Turbo 16V (=) & (=)	09.90→10.98			MG251	MK085 PK011			∅	∅		

940

 (=) & (=) (-) Turbo	08.90→10.98		E3406 ¹		MK085 PK011			E1015 ¹	R3412		
940 Turbo (=) & (=)	09.90→10.98			MG251	MK085 PK011			E1015 ¹	R3412		





	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

960

(=) & (=) → ch.no. YV1964...R.048299 (-) Turbo	09.90 → 08.94		E3406 ¹	MR213	MK085 PK011														
960 Turbo (=) & (=) → ch.no. YV1964...R.048299	09.90 → 08.94			MG251	MK085 PK011														
(=) & (=) ch.no. YV1964...S.048300 →	09.94 → 12.96		E4520 ¹	G8322	MC112 MK085 PK011				E1077 ¹	G1258									

960

960 (=) & (=) → ch.no. YV1965...R.018099 (-) Turbo	09.90 → 09.94		E3406 ¹		MK085 PK011				E1015 ¹	R3412									
960 Turbo (=) & (=) → ch.no. YV1965...R.018099	09.90 → 09.94			MG251	MK085 PK011				E1015 ¹	R3412									
(=) & (=) ch.no. YV1965...S.018100 →	09.94 → 12.96		E4520 ¹	G8322	MC112 MK085														

C30

1.6, 1.8, 2.0, 2.4i, 1.6 D, 2.0 D	10.06 → 08.13	742061SP 	E4642 ¹ (E4642R E4643L)	G8811 	MK282 PK156														
		742062SP 		G8812 			376233SP	E1342 ¹	G1234										

C70

C 70 (-)	03.97 → 10.05		E4499 ¹	11669	MC112 MK243 PK004				E1042 ¹ AK227 150	G21632 AK227 150									
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C70

2.4, 2.4i, 2.0 D, 2.4 D	09.05 → 06.13	742061SP 	E4642 ¹ (E4642R E4643L)	G8811 	MK282 PK156														
		742062SP 		G8812 															

P SERIES

PV 444, PV 544	45 → 66			R1061															
PV 445, P 210 Duett	57 → 63			R1061															
P 120, P 130 Series Amazon	57 → 70			R1504															
P 1800	61 → 73			R1504															

P SERIES

P 220 Series Amazon	62 → 70			R1504															
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MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

S40, V40

1.6 16V, 1.7 16V, 1.8, 1.9, 1.9 16V, 2.0 16V, 1.9 tD Family + Comfort Line (-) Sports Line (-) T 4 (-) TWR	09.95 → 05.99			16688 	MC212 MK140 PK044				23828	I36 MK244 PK081	
				16689 							
1.6 16V, 1.7 16V, 1.8, 1.9, 1.9 16V, 2.0 16V, 1.9 tD Sports Line (+/-) T 4 (-) TWR	09.95 → 05.99			G16690 	MC212 MK140 PK044				23829	I36 MK244 PK081	
				G16691 							
1.6 16V, 1.7 16V, 1.8, 1.9, 1.9 16V, 1.9 tD Comfort Line (-) Sports Line (-) T 4 (Dynamic) (-) TWR	06.99 → 04.00			G16783 	MC212 MK389 PK044				23828	I36 MK244 PK081	
				G16784 							
1.6 16V, 1.7 16V, 1.8, 1.9, 1.9 16V, 1.9 tD Sports Line (-) T 4 (Dynamic) (-) TWR	06.99 → 04.00			G16785 	MC212 MK389 PK044				Ø	Ø	I36
				G16786 							
1.9 16V Turbo kW 147 T 4 Dynamic (-) TWR	06.99 → 04.00			G16785 	MC212 MK389 PK044				23829	I36 MK244 PK081	
				G16786 							
1.6 16V, 1.8, 1.8 16V, 1.9, 1.9 16V, 2.0 1.9 tD, Comfort Line (-) Sports Line (-) T 4 (Dynamic) (-)	04.00 → 12.04			16796 	MC212 MK389 PK086				23930	PK081	
				16797 							
1.6 16 V, 1.8, 1.8 16 V, 1.9, 1.9 16 V, 2.0 1.9 tD, Sports Line (-) T 4 (Dynamic) (-)	04.00 → 12.04			16798 	MC212 MK389 PK086				Ø	Ø	I36
				16799 							
2.0 16V Turbo kW 147 T 4 Dynamic (-)	04.00 → 12.04			16798 	MC212 MK389 PK086				23931	PK081	
				16799 							
 (+)	04.00 → 12.03				MC212 MK389 PK086				23932	PK081	

S40, V50

1.6, 1.8, 2.4, 2.5, 1.6 D, 2.0 D, 2.4 D (=) (4 x 2) (+/-) Comfort, Sport, Dynamic	01.04 → 05.12	742061SP 	E4642 ¹ (E4642R E4643L)	G8811 	MK282 PK156				376233SP	E1342 ¹	G1234	I36 MK376 PK184	
		742062SP 		G8812 									

V40

1.6, 2.0, 2.5, 1.6D, 2.0D	03.12 →			G8419 					G1219	
				G8420 						

MC... =

MK... =

PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

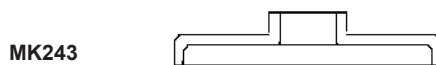
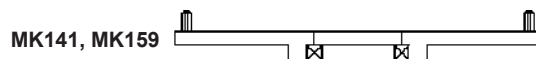
V40 Cross Country

1.6, 2.0, 2.5, 1.6D, 2.0D (=) (4x2)	10.12→			G8425					G1219	
				G8426						
1.6, 2.0, 2.5, 1.6D, 2.0D (=) (4x4)	10.12→			G8425						
				G8426						

S60

2.4 20 V, 2.4 20 V Bi-Fuel, 2.0 20 V Turbo, 2.4 20 V Turbo, T 5 2.3 20 V Turbo, 2.4 D Turbo, D 5 2.4 Turbo Diesel (=) (4 x 2) (-) R 2.5 20 V (-) Four-C	07.00→04.10	742054SP	E4618 ¹	G16826	MC114 MK159 MK243 I73 PK105		376086SP	E5615 ¹	G55023	I36 MK195	
 (=) (4 x 2) (+) Four-C	7.00→ 4.10	C2502S					C1502S				
R 2.5 20 V AWD (=) (4 x 4) (+) Four-C	07.00→04.10	C2501S					C1501S				
2.4 20 V Turbo AWD, 2.5 20 V Turbo AWD (=) (4 x 4) (-) Four-C	11.01→04.10	742054SP	E4618 ¹	G16826	MC114 MK159 MK243 I73 PK105					I36 MK195	
2.4 20 V Turbo AWD, 2.5 20 V Turbo AWD (=) (4 x 4) (+) Four-C	11.01→04.10	C2502S					C1503S				

I73



S60/V60

 (-) AWD / 4 x 4 (-) (+) Cross Country	04.10→ 18			G8421	MK400 MK323 PK292		376083SP	E2071 ¹	G2224		
				G8422							
 (+) AWD / 4 x 4 (-) (+) Cross Country	04.10→ 18			G8421	MK323 PK292						
				G8422							
 (+)	04.10→07.18	C2510R 					C1512S				
		C2511L 									

MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

S70

S 70 (=) (4 x 2) (-)	01.97 → 08.00		E4499 ¹	11669	MC112 MK141 MK243 I73 PK004			E 1042 ¹ AK227 I50	G21632 AK227 I50	MK134	
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S80

2.4 20V, 2.9 24V, 2.0 20V Turbo, 2.5 20V Turbo, T 6 2.8 24V Turbo AWD, T 6 2.9 24V Turbo AWD, 2.4 TD, 2.5 TD, D 5 2.4 TD (+/-) → ch.no. 153439 (-) (-)	05.98 → 07.06	742054SP	E4618 ¹	G16826	MC114 MK243 PK105		376086SP	E5615 ¹	G55023	I36 MK195	
2.4 20V, 2.9 24V, 2.0 20V Turbo, 2.5 20V Turbo, T 6 2.8 24V Turbo AWD, T 6 2.9 24V Turbo AWD, 2.4 TD, 2.5 TD, D 5 2.4 TD (+/-) ch.no. 153439 → (-) (-)	05.98 → 07.06	742054SP	E4618 ¹	G16826	MC114 MK159 MK243 I73 PK105		376086SP	E5615 ¹	G55023	I36 MK195	
2.4 20 V, 2.9 24 V, 2.0 20 V Turbo, 2.5 20 V Turbo, T 6 2.8 24 V Turbo AWD, T 6 2.9 24 V Turbo AWD, 2.4 TD, 2.5 TD, D 5 2.4 TD (+) ch.no. 153439 →	05.98 → 07.06	C2502S					C1502S				

S80 II

2.0, 2.5 T, 3.0 T, 3.2, 2.0 TDi, 2.4 D (=) (4 x 2) (-)	03.06 → 04.16	742106SP 	E7076 ¹ (E7076R E7077L)	G8198 	MK400 MK323 PK292		376083SP	E2071 ¹	G2224	I36 MK393	
T 6 AWD, D 5, D 5 AWD (-)	03.06 → 04.16	742106SP 	E7076 ¹ (E7076R E7077L)	G8198 	MK400 MK323 PK292					I36 MK393	
 (+)	03.06 → 04.16	C2510R 					C1512S				
		C2511L 									

S90

S 90 (=) & (=)	01.97 → 05.98		E4520 ¹	G8322	MC112 MK085 PK057			E 1077 ¹	G1258	I36	
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V70 I

1.9, 2.0, 2.4, 2.5, 2.0 20V, 2.0 T, 2.4 T, 2.3 T, 2.3 T 5, 2.4 Bi-Fuel, 2.5 Bi-Fuel, 2.5 TDi, 2.0 T AWD, 2.3 T AWD, 2.5 T AWD, 2.3 T 5 AWD (-)	01.97 → 03.00		E4499 ¹	11669	MC112 MK141 MK243 I73 PK004			E 1042 ¹	G21632	I36 MK134	
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MC... =

MK... =

PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RISESENSE	ADVENTURE				RISESENSE	ADVENTURE	LEVELING		

V70 II

2.4, 2.0 T, 2.4 T, 2.3 T 5, 2.4 Bi-Fuel, 2.4 D, 2.4 D 5, 2.5 TDi (=) (4 x 2) (-) Four-C	03.00 → 08.07	742054SP	E4618 ¹	G16826	MK159 MK243 !73 PK105		376086SP	E5615 ¹	G55023	!36 MK195	
2WD (=) (4 x 2) (+) Four-C	03.00 → 08.07	C2502S					C1502S				
2.4 T AWD, 2.5 T AWD (=) (4 x 4) (-) R 2.5 T AWD (-) Four-C	03.00 → 08.07	742054SP	E4618 ¹	G16826	MC114 MK159 MK243 !73 PK105					!36 MK195	
AWD (=) (4 x 4) (+) Four-C (-) R 2.5 T	03.00 → 08.07	C2502S					C1502S				
R 2.5 T AWD (=) (4 x 4) (+) Four-C	03.00 → 10.07	C2501S					C1501S				

V70 III

2.0, 2.5 T, 3.0 T, 3.2, 1.6 D, 2.0 D, 2.4 D (=) (4 x 2) (-)	08.07 → 05.16	742106SP	E7076 ¹ (E7076R E7077L)	G8198	MK400 MK323 PK292		376083SP	E2071 ¹	G2224	!36 MK393	
		742107SP		G8199							
3.0 T6 AWD, 2.4 D5, 2.4 D5 AWD (-)	08.07 → 05.16	742106SP	E7076 ¹ (E7076R E7077L)	G8198	MK400 MK323 PK292					!36 MK393	
		742107SP		G8199							
Four-C (+)	08.07 → 05.16	C2510R					C1513S				
		C2511L									

V90

V 90 (=) & (=)	11.96 → 04.99		E4520 ¹	G8322	MC112 MK085					!36	
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XC60

2.0, 3.0, 3.2, 2.0 D (-)	05.08 → 02.17	742240SP	E7080 ¹ (E7080R E7081L)		MK400 MK323 PK370		376157SP			!36 MK393	
		742241SP									

XC70

2.5 T5 2.4 D5 (-)	09.02 → 04.08	742054SP		G16826							
Four-C (+)	06.02 → 10.07	C2503S					C1503S				

XC70 II

2.0, 2.5, 3.0, 3.2, 2.0 D, 2.4 D (+/-) AWD (-)	08.07 → 12.16	742106SP	E7076 ¹ (E7076R E7077L)	G8198	MK400 MK323 PK105		376083SP	E2071 ¹	G2224	!36 MK393	
		742107SP		G8199							

MC... = MK... = PK... =

VOLVO

VOLVO



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
	RIDESENSE	ADVENTURE				RIDESENSE	ADVENTURE	LEVELING		

XC90

2.5, 2.9, 3.2, 4.4, 2.4 D (-) Four-C	06.02→12.14	742073SP	E7098 ¹		MK159		376098SP	E7502 ¹		136	
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WARTBURG



1000, 313, 353, 353 Tour	01.57→05.91			R3042					R3042		
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ZASTAVA

Type 101 Type 128 GTL 55, 65 1100, 1300 Yugo 311, 511 1100 Yugo 313, 513 1300 FIAT 128 Type	6.72→12.93			R11003	MC110				R11004		
Yugo 45, 55, 65	10.78→06.95			16076	MC110				R11004		
Yugo Miami, Florida	10.89→10.95			11011	MC110			E1008 ¹	R3728	PK017	





Z.A.Z

CHANCE





	01.09→			MR253	MK037 PK004			E1003 ¹	R1622		
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MC... = MK... = PK... =





NUMERICAL LISTING

Ref.		Ref.		Ref.		Ref.	
C1501S	Volvo	D0011	Chery Toyota	D0308	Daihatsu	D4441	Mitsubishi
C1502S	Volvo	(D0011R→)		D0309	BMW		Opel, Vauxhall
C1503S	Volvo	D0012LI→)		(D0309R→)		D4442	Daihatsu
C1504S	Ford	D0015	Suzuki	D0310LI→)		D4445	Toyota
C1506S	Ford	(D0015R→)		D0311	BMW	D4462	Nissan
C1508R→)	Mercedes Benz	D0016LI→)		D0312	BMW Volkswagen	D4463	Nissan
C1509L→)	Mercedes Benz	D0019	Nissan	(D0312R→)		D4464	Isuzu
C1510R→)	Mercedes Benz	(D0019R→)		D0313LI→)		D4468	Nissan
C1511L→)	Mercedes Benz	D0020LI→)		D0314	Volkswagen	D4469	Nissan
C1512S	Volvo	D0021	Nissan	D0401	Land Rover	D4470	Nissan
C1514R→)	Seat Volkswagen	(D0021R→)		(D0401R→)		D4473	Toyota
C1515R→)	Volkswagen	D0022LI→)		D0402LI→)		D4479	Isuzu Opel, Vauxhall
C1516L→)	Volkswagen	D0023	Nissan	D0405	BMW	D4482	Mitsubishi
C1517L→)	Seat Volkswagen	(D0023R→)		(D0405R→)		D4484	Nissan
C1518R→)	Volkswagen	D0024LI→)		D0406LI→)		D4486	Nissan
C1519L→)	Volkswagen	D0025	Nissan	D0407	BMW	D5464	Isuzu
C1520S	Seat Skoda Volkswagen	(D0025R→)		(D0407R→)		D5467	Toyota Volkswagen
C1521S	Audi Seat Skoda Volkswagen	D0026LI→)		D0407	BMW	D5470	Mitsubishi
C1522S	Audi	(D0026R→)		(D0407R→)		D5471	Mitsubishi
C1523R→)	Volkswagen	D0027	Nissan Renault	D0408LI→)		D5472	Opel, Vauxhall
C1524L→)	Volkswagen	(D0027R→)		D0409	Chevrolet / Daewoo Opel, Vauxhall	D5473	Isuzu Opel, Vauxhall
C1525R→)	Mercedes Benz	D0028LI→)		(D0409R→)		D5474	Opel, Vauxhall Ford Nissan
C1526L→)	Mercedes Benz	D0029	Suzuki	D0410LI→)		D5476	Daihatsu
C1527R→)	Mercedes Benz	(D0029R→)		D0413	Mercedes Benz	D5482	Opel, Vauxhall
C1528L→)	Mercedes Benz	D0030LI→)		D0414	BMW	D5483	Opel, Vauxhall
C1529R→)	Mercedes Benz	D0031	Ford Mazda	(D0414R→)		D5491	Ford Nissan
C1529R→)	Mercedes Benz	D0032	Ford Mazda	D0415LI→)		D5494	Opel, Vauxhall
C1530L→)	Mercedes Benz	D0033	Ford Mazda	D0416	Land Rover	D5495	Opel, Vauxhall
C2501S	Volvo	D0034	Daihatsu	(D0416R→)		D6404	Toyota
C2502S	Volvo	(D0034R→)		D0417LI→)		(D6404R→)	
C2503S	Volvo	D0035LI→)		D0418	Land Rover	D6426LI→)	
C2504R→)	Ford	(D0035R→)		(D0418R→)		D6415	Land Rover
C2505L→)	Ford	D0036	BMW	D0419LI→)		D6419	Land Rover
C2506R→)	Ford	(D0036R→)		D0420	Land Rover	D6424	Mitsubishi
C2507L→)	Ford	D0037LI→)		(D0420R→)		D6432	Toyota Volkswagen
C2508R→)	Mercedes Benz	(D0037R→)		D0421LI→)		D6434	Toyota
C2509L→)	Mercedes Benz	D0038	BMW	D0422	Land Rover	D6435	Toyota
C2510R→)	Volvo	(D0038R→)		(D0422R→)		D6437	Land Rover
C2511L→)	Volvo	D0039LI→)		D0423LI→)		D6438	Toyota
C2513S	Seat Volkswagen	D0040	Opel, Vauxhall	D0501	Renault	D6439	Toyota
C2516S	Audi Seat Skoda Volkswagen	(D0040R→)		D0801	Toyota	D6440	Land Rover
C2517R→)	Volkswagen	D0041LI→)		D1101	Ssang Yong	D6442	Mitsubishi
C2518L	Volkswagen	(D0041R→)		D1102	Ford Mazda	D6615	Land Rover
C2519R→)	Mercedes Benz	D0044	Volkswagen	D2113	Bedford Isuzu Nissan	D6628	Land Rover
C2520L→)	Mercedes Benz	D0047	Nissan			D6629	Land Rover
D0001	Daihatsu	(D0047R→)		D2563	Lada	D6630	Mercedes Benz
(D0001R→)		D0048LI→)		D2599	Lada	D6631	Mercedes Benz
D0002LI→)		D0049	Nissan Renault	D2653	Mitsubishi Toyota	D6636	Mercedes Benz
D0003	Land Rover	(D0049R→)		D2654	Mercedes Benz	D6637	Mercedes Benz
(D0003R→)		D0050LI→)		D4001	Jeep	D6643	Land Rover
D0004LI→)		D0201	Suzuki	D4002	Jeep	D7001	Honda
D0005	Land Rover	D0202	Suzuki	D4003	BMW	D7002	Mitsubishi
(D0005R→)		(D0202R→)		D4004	Land Rover	D7003	Mitsubishi
D0006LI→)		D0203LI→)		D4005	BMW	D7004	Kia
D0007	Honda	D0301	Audi	D4044	Land Rover	D7005	Honda
(D0007R→)		(D0301R→)		D4426	Aro Toyota	D7006	Honda
D0008LI→)		D0302LI→)				D7007	Kia
D0009	Toyota	D0305	BMW	D4432	Toyota	(D7007R→)	
(D0009R→)		D0306	BMW	D4434	Toyota	D7008LI→)	
D0010LI→)		(D0306R→)		D4435	Toyota	D7009	Chevrolet / Daewoo Ssang Yong
		D0307LI→)		D4436	Nissan	D7010	Lada
				D4437	Nissan	D7011	Daihatsu
						D7014	Suzuki
						D7015	Suzuki





NUMERICAL LISTING

Ref.		Ref.		Ref.		Ref.	
D7017	Nissan	D8092	Ford	E1030 ¹	Alfa Romeo	E1243 ¹	Audi
D7018	Nissan		Mazda		Flat	E1248 ¹	Opel, Vauxhall
D7019	Nissan	D8093	Ford		Lancia	E1258 ¹	Fiat
	Renault		Mazda	E1038 ¹	Mitsubishi		Lancia
D7020	Suzuki	D8094	Ford		Proton	E1261 ¹	Audi
D7021	Daihatsu		Mazda	E1041 ¹	Audi		Seat
D7023	Renault	D8328	Toyota	E1042 ¹	Volvo		Volkswagen
D7024	Opel, Vauxhall	D8333	Nissan	E1043 ¹	Bedford	E1262 ¹	Audi
D7029	Suzuki	D8343	Toyota		Opel, Vauxhall		Skoda
D7030	Isuzu	D8344	Toyota	E1054 ¹	Mitsubishi		Volkswagen
D7031	Isuzu	D8345	Toyota	E1055 ¹	Mitsubishi	E1264 ¹	Audi
D7032	Isuzu	D8347	Land Rover	E1057 ¹	Fiat	E1265 ¹	Honda
D7033	Isuzu	D8348	Land Rover	E1071 ¹	Seat	E1274 ¹	Seat
D7034	Nissan	D8350	Land Rover		Volkswagen		Skoda
	Renault	D8351	Land Rover	E1077 ¹	Volvo		Volkswagen
D7561	Daihatsu	D8409	Toyota	E1087 ¹	Mitsubishi	E1275 ¹	Fiat
	Nissan	D8427	Mitsubishi	E1088 ¹	Audi	E1276 ¹	Alfa Romeo
D7606	Toyota	D8433	Toyota	E1094 ¹	Nissan	E1277 ¹	Alfa Romeo
D7624	Suzuki	D8440	Toyota	E1095 ¹	Opel, Vauxhall	E1279 ¹	Saab
D7633	Suzuki	D8443	Suzuki	E1104 ¹	Fiat	E1280 ¹	Renault
D7639	Daihatsu	D8454	Toyota	E1107 ¹	Volvo	E1283 ¹	Audi
D7640	Chevrolet / Daewoo	D8465	Daihatsu	E1107 ¹	Volvo	E1284 ¹	Audi
	Ssang Yong	D8466	Toyota	E1114 ¹	BMW	E1285 ¹	Audi
D7644	Suzuki		Volkswagen	E1115 ¹	BMW		Seat
D7694	Toyota	D8467	Toyota	E1119 ¹	Skoda	E1286 ¹	Ford
D7699	Kia		Volkswagen	E1127 ¹	BMW		Seat
D7703	Mitsubishi	D8468	Toyota	E1128 ¹	BMW		Volkswagen
D7704	Chevrolet / Daewoo		Volkswagen	E1128 ¹	BMW	E1287 ¹	Toyota
	Ssang Yong	D8477	Daihatsu	E1137 ¹	Renault	E1288 ¹	Nissan
D7705	Suzuki	D8481	Ssang Yong	E1162 ¹	Ford	E1292 ¹	Nissan
D7706	Suzuki	D8483	Nissan		Mazda	E1293 ¹	Opel, Vauxhall
D7841	Kia	D8486	Ssang Yong	E1166 ¹	Audi	E1294 ¹	Opel, Vauxhall
D8003	Ford	D8487	Nissan	E1171 ¹	Honda	E1295 ¹	Skoda
	Nissan	D8488	Toyota	(E1171R→)	Rover		Volkswagen
D8004	Bedford	D8492	Hyundai	E1172L(→)		E1296 ¹	Toyota
	Isuzu	D8493	Hyundai			E1299 ¹	Opel, Vauxhall
	Nissan	D8496	Opel, Vauxhall	E1175 ¹	Fiat	E1300 ¹	Opel, Vauxhall
	Toyota	D8497	Opel, Vauxhall	E1181 ¹	Honda	E1301 ¹	Rover
	Volkswagen	D8641	Land Rover	E1182 ¹	Honda	E1302 ¹	Mitsubishi
D8005	Mitsubishi	D8644	Land Rover	E1189 ¹	Nissan	E1305 ¹	Nissan
D8008	Toyota	D8645	Land Rover	E1192 ¹	Nissan	E1306 ¹	Seat
D8009	Toyota	D8902	Mitsubishi	E1199 ¹	Opel, Vauxhall	E1307 ¹	Fiat
D8014	Hyundai	D8950	Mitsubishi	E1203 ¹	BMW		Lancia
D8015	Hyundai	D8975	Mitsubishi	E1205 ¹	Audi	E1309 ¹	Audi
D8016	Toyota	D8976	Land Rover		Seat		Skoda
D8018	Mercedes Benz	D8977	Land Rover	E1211 ¹	Nissan		Volkswagen
D8019	Toyota	D9001	Toyota	E1212 ¹	Audi	E1312 ¹	Toyota
D8020	Chery	(D9001R→)			Seat	E1314 ¹	Toyota
	Hyundai	D9002L(→)		E1213 ¹	Skoda	E1317 ¹	Nissan
D8021	Chevrolet / Daewoo			E1214 ¹	Volkswagen	E1318 ¹	Citroën
	Ssang Yong	D9003	Ssang Yong		Mitsubishi		Peugeot
D8022	Toyota	D9004	Ssang Yong	E1215 ¹	Mitsubishi	E1319 ¹	Renault
D8023	Toyota	D9008	Isuzu	E1217 ¹	Saab	E1324 ¹	Honda
D8024	Toyota	D9009	Isuzu	E1221 ¹	Audi	E1325 ¹	Mini
D8025	Lada	D9010	Isuzu		Seat	E1327 ¹	Fiat
D8026	Kia	D9011	Isuzu	E1222 ¹	Seat	E1329 ¹	Saab
(D8026R→)		D9012	Toyota		Skoda	E1331 ¹	Renault
D8027L(→)		D9013	Toyota	E1223 ¹	Volkswagen	E1332 ¹	Renault
D8028	Kia	D9014	Toyota	E1225 ¹	Seat	E1333 ¹	Fiat
D8064	Toyota	D9015	Volkswagen		Volkswagen		Lancia
D8065	Toyota	D9016	Toyota	E1226 ¹	BMW	E1334 ¹	Renault
D8068	Nissan	E1003 ¹	Chevrolet / Daewoo	E1227 ¹	BMW	E1335 ¹	Volkswagen
D8069	Nissan		Opel, Vauxhall	E1231 ¹	Saab	E1336 ¹	Audi
D8070	Nissan		Z.A.Z	E1233 ¹	Renault	E1337 ¹	Seat
D8071	Audi	E1008 ¹	Seat	E1234 ¹	Audi		Skoda
D8079	Chevrolet / Daewoo		Volkswagen		Skoda		Volkswagen
	Opel, Vauxhall		Zastava	E1238 ¹	Volkswagen	E1339 ¹	Volkswagen
D8080	BMW	E1015 ¹	Volvo	E1239 ¹	Mitsubishi	E1340 ¹	Ford
D8081	Mercedes Benz	E1016 ¹	Volkswagen		Ford	E1341 ¹	Skoda
D8082	Mercedes Benz	E1020 ¹	BMW	E1242 ¹	Mazda		Volkswagen
D8091	Ford	E1028 ¹	Volvo		Ford	E1342 ¹	Volvo
	Mazda						





NUMERICAL LISTING

Ref.		Ref.		Ref.		Ref.	
E1343 ¹	BMW	E2056 ¹	Citroën Peugeot	E4018 ¹	Daihatsu	E4355 ¹	Seat Volkswagen
E1344 ¹	BMW	E2057 ¹	Citroën Peugeot	(E4018R)→		E4364 ¹	Opel, Vauxhall
E1346 ¹	Mercedes Benz	E2058 ¹	Citroën Peugeot	E4019LI→		E4366 ¹	Renault
E1347 ¹	Honda	E2059 ¹	Citroën Fiat Lancia Peugeot	E4020 ¹	Daihatsu	E4370 ¹	Renault
E1348 ¹	Honda	E2060 ¹	Peugeot	(E4020R)→		E4373 ¹	Seat Skoda Volkswagen
E1349 ¹	Honda	E2061 ¹	Peugeot	E4021LI→		E4374 ¹	Nissan
E1350 ¹	Mercedes Benz	E2061 ¹	Peugeot	E4022 ¹	Daihatsu	(E4374R)→	
E1351 ¹	Seat Volkswagen	E2062 ¹	Peugeot	(E4022R)→		E4375LI→	
E1352 ¹	Opel, Vauxhall	E2062 ¹	Peugeot	E4023LI→		E4378 ¹	Toyota
E1354 ¹	Fiat Opel, Vauxhall	E2063 ¹	BMW	E4031 ¹	Fiat	(E4378R)→	
E1355 ¹	Audi Seat	E2064 ¹	Citroën Peugeot	E4036 ¹	Hyundai	E4379LI→	
E1356 ¹	Audi Seat	E2066 ¹	BMW	(E4036R)→		E4380 ¹	Renault
E1357 ¹	Skoda Volkswagen	E2067 ¹	Audi Seat	E4037LI→		E4382 ¹	Renault
E1359 ¹	Opel, Vauxhall	E2068 ¹	BMW	E4038 ¹	BMW	E4386 ¹	Ford
E1362 ¹	Renault	E2070 ¹	Audi	(E4038R)→		(E4386R)→	
E1363 ¹	Mini	E2071 ¹	Ford Volvo	E4039LI→		E4387LI→	
E1365 ¹	Renault	E2072 ¹	Citroën	E4201 ¹	Seat Volkswagen	E4390 ¹	Mercedes Benz
E1366 ¹	Alfa Romeo	E2073 ¹	Citroën	E4202 ¹	Seat Volkswagen	E4391 ¹	Mitsubishi
E1368 ¹	Renault	E2074 ¹	Peugeot	E4210 ¹	Renault	(E4391R)→	
E1369 ¹	Opel, Vauxhall	E2075 ¹	Peugeot	E4220 ¹	Renault	E4392LI→	
E1370 ¹	Toyota	E2076 ¹	Citroën	E4227 ¹	Renault	E4395 ¹	Ford
E1371 ¹	Peugeot	E2077 ¹	Alfa Romeo	E4249 ¹	Mitsubishi Proton	(E4395R)→	
E1379 ¹	BMW	E2078 ¹	Peugeot	(E4249R)→		E4396LI→	
E1387 ¹	Audi Seat Volkswagen	E2079 ¹	Peugeot	E4250LI→		E4397 ¹	BMW
E1388 ¹	Audi Seat Skoda Volkswagen	E2080 ¹	Peugeot	E4251 ¹	Toyota	E4399 ¹	Renault
E2001 ¹	BMW	E2081 ¹	Citroën	(E4251R)→		E4402 ¹	Mercedes Benz
E2003 ¹	Audi	E2082 ¹	BMW	E4252LI→		E4404 ¹	Peugeot
E2011 ¹	Opel, Vauxhall	E3002 ¹	Volkswagen	E4259 ¹	Fiat	E4410 ¹	Mercedes Benz
E2012 ¹	Opel, Vauxhall	E3004 ¹	BMW	E4273 ¹	Toyota	E4414 ¹	Volkswagen
E2020 ¹	Audi	E3401 ¹	Citroën	(E4273R)→		E4439 ¹	Peugeot
E2021 ¹	Audi	E3404 ¹	Bedford Opel, Vauxhall	E4274LI→		(E4439R)→	
E2022 ¹	Audi	E3406 ¹	Volvo	E4276 ¹	Toyota	E4440LI→	
E2024 ¹	Audi	E3419 ¹	Citroën Peugeot	(E4276R)→		E4446 ¹	Toyota
E2025 ¹	BMW	E3420 ¹	Audi	E4277LI→		(E4446R)→	
E2030 ¹	BMW	E3440 ¹	Lada	E4288 ¹	Skoda	E4447LI→	
E2033 ¹	Peugeot	E3445 ¹	Saab	E4328 ¹	Ford Mazda	E4448 ¹	Toyota
E2034 ¹	Audi Volkswagen	E3452 ¹	Lada	E4336 ¹	Suzuki	(E4448R)→	
E2036 ¹	Audi	E3453 ¹	Saab	(E4336R)→		E4449LI→	
E2037 ¹	Audi	E3454 ¹	Saab	E4337LI→		E4479 ¹	Volkswagen
E2038 ¹	Peugeot	E3805 ¹	BMW	E4338 ¹	Suzuki	E4484 ¹	Volvo
E2040 ¹	BMW	E3817 ¹	Audi	(E4338R)→		(E4484R)→	
E2041 ¹	BMW	E3818 ¹	BMW	E4339LI→		E4485LI→	
E2043 ¹	Audi	E4004 ¹	Nissan	(E4339R)→		E4489 ¹	Toyota
E2044 ¹	Audi	(E4004R)→		E4340 ¹	Renault	(E4489R)→	
E2048 ¹	Audi Skoda Volkswagen	E4005LI→		E4342 ¹	Nissan	E4490LI→	
E2049 ¹	Audi Skoda Volkswagen	E4008 ¹	Fiat	(E4342R)→		E4493 ¹	Ford
E2050 ¹	Audi	E4012 ¹	Daihatsu	E4343LI→		E4495 ¹	Renault
E2051 ¹	Audi Volkswagen	(E4012R)→		E4348 ¹	Mazda	E4499 ¹	Volvo
E2052 ¹	Audi Volkswagen	E4013LI→		(E4348R)→		E4507 ¹	Opel, Vauxhall
E2053 ¹	Audi Seat	E4014 ¹	Daihatsu	E4349LI→		E4508 ¹	Opel, Vauxhall
E2054 ¹	Audi	(E4014R)→		E4350 ¹	Mazda	E4513 ¹	Seat Volkswagen
E2055 ¹	Audi Seat	E4015LI→		(E4350R)→		E4520 ¹	Volvo
		E4016 ¹	Daihatsu	E4351LI→		E4537 ¹	Toyota
		(E4016R)→		E4353 ¹	Mitsubishi Proton	(E4537R)→	
		E4017LI→		(E4353R)→		E4538LI→	
				E4354LI→		E4562 ¹	Ford Seat Volkswagen





NUMERICAL LISTING

Ref.		Ref.		Ref.		Ref.	
E4565 ¹	Fiat	E4652 ¹	Ford	E4882 ¹	Opel, Vauxhall	E4983 ¹	BMW
E4576 ¹	Peugeot	(E4652R ¹ →)		(E4882R ¹ →)		(E4983R ¹ →)	
(E4576R ¹ →)		E4653LI ⁽¹⁾		E4883LI ⁽¹⁾		E4984LI ⁽¹⁾	
E4577LI ⁽¹⁾		E4654 ¹	Mercedes Benz	E4886 ¹	Peugeot	E4985 ¹	Peugeot
E4580 ¹	Fiat	E4656 ¹	Mercedes Benz	(E4886R ¹ →)		(E4985R ¹ →)	
E4583 ¹	Alfa Romeo	E4711 ¹	Skoda Volkswagen	E4887LI ⁽¹⁾		E4986LI ⁽¹⁾	
E4585 ¹	Ford	E4712 ¹	Fiat	E4888 ¹	Opel, Vauxhall	E4987 ¹	Mitsubishi
E4588 ¹	Proton	E4714 ¹	Renault	(E4888R ¹ →)		(E4987R ¹ →)	
(E4588R ¹ →)		E4715 ¹	Nissan	E4889LI ⁽¹⁾		E4988LI ⁽¹⁾	
E4589LI ⁽¹⁾		(E4715R ¹ →)		E4906 ¹	Alfa Romeo	E4989 ¹	Toyota
E4592 ¹	Renault	E4716LI ⁽¹⁾		E4908 ¹	Opel, Vauxhall	(E4989R ¹ →)	
E4593 ¹	Audi Skoda Volkswagen	E4719 ¹	Nissan	(E4908R ¹ →)		E4990LI ⁽¹⁾	
E4605 ¹	BMW	(E4719R ¹ →)		E4909LI ⁽¹⁾		E4995 ¹	Citroën Peugeot
(E4605R ¹ →)		E4720LI ⁽¹⁾		E4910 ¹	BMW	(E4995R ¹ →)	
E4606LI ⁽¹⁾		E4723 ¹	Opel, Vauxhall	(E4910R ¹ →)		E4996LI ⁽¹⁾	
E4608 ¹	BMW	(E4723R ¹ →)		E4911LI ⁽¹⁾		E4997 ¹	Seat Skoda Volkswagen
(E4608R ¹ →)		E4724LI ⁽¹⁾		E4912 ¹	BMW	E4998 ¹	Audi Seat Skoda Volkswagen
E4609LI ⁽¹⁾		E4727 ¹	Renault	(E4912R ¹ →)		E4999 ¹	Seat
E4618 ¹	Volvo	E4729 ¹	Hyundai	E4913LI ⁽¹⁾		E5001 ¹	Citroën Peugeot
E4619 ¹	Saab	(E4729R ¹ →)		E4914 ¹	BMW	E5003 ¹	Citroën Peugeot
E4622 ¹	BMW	E4730LI ⁽¹⁾		(E4914R ¹ →)		E5009 ¹	Renault
(E4622R ¹ →)		E4735 ¹	Nissan	E4915LI ⁽¹⁾		E5011 ¹	Mercedes Benz
E4623LI ⁽¹⁾		(E4735R ¹ →)		E4916 ¹	BMW	E5015 ¹	Renault
E4624 ¹	BMW	E4736LI ⁽¹⁾		(E4916R ¹ →)		E5016 ¹	Mercedes Benz
(E4624R ¹ →)		E4745 ¹	Ford	E4917LI ⁽¹⁾		E5017 ¹	Mercedes Benz
E4625LI ⁽¹⁾		(E4745R ¹ →)		E4919 ¹	Alfa Romeo	E5020 ¹	Peugeot
E4626 ¹	BMW	E4746LI ⁽¹⁾		E4937 ¹	Fiat	E5023 ¹	Saab
(E4626R ¹ →)		E4747 ¹	Ford	E4940 ¹	Alfa Romeo	E5027 ¹	Mercedes Benz
E4627LI ⁽¹⁾		(E4747R ¹ →)		E4942 ¹	Ford	E5029 ¹	Mercedes Benz
E4628 ¹	BMW	E4748LI ⁽¹⁾		E4945 ¹	Fiat	E5044 ¹	Jaguar / Daimler
(E4628R ¹ →)		E4749 ¹	Renault	E4947 ¹	Audi Skoda Volkswagen	E5047 ¹	Peugeot
E4629LI ⁽¹⁾		E4750 ¹	Renault	E4950 ¹	Audi	E5052 ¹	Mercedes Benz
E4630 ¹	Mercedes Benz	E4751 ¹	Renault	E4952 ¹	Lancia	E5053 ¹	Mercedes Benz
E4631 ¹	Mercedes Benz	E4752 ¹	Citroën	E4953 ¹	Lancia	E5055 ¹	Mercedes Benz
E4632 ¹	Mercedes Benz	(E4752R ¹ →)		E4957 ¹	Citroën Peugeot	E5063 ¹	Renault
E4634 ¹	Honda	E4753LI ⁽¹⁾		(E4957R ¹ →)		E5065 ¹	Renault
(E4634R ¹ →)		E4755 ¹	Peugeot	E4958LI ⁽¹⁾		E5067 ¹	Mercedes Benz
E4635LI ⁽¹⁾		(E4755R ¹ →)		E4959 ¹	Peugeot	E5068 ¹	Mercedes Benz
E4636 ¹	Saab	E4756LI ⁽¹⁾		(E4959R ¹ →)		E5069 ¹	Mercedes Benz
E4638 ¹	Ford	E4757 ¹	BMW	E4960LI ⁽¹⁾		E5070 ¹	Mercedes Benz
(E4638R ¹ →)		E4758 ¹	BMW	E4963 ¹	Opel, Vauxhall	E5071 ¹	Mercedes Benz
E4639LI ⁽¹⁾		E4760 ¹	Renault	(E4963R ¹ →)		E5072 ¹	Mercedes Benz
E4642 ¹	Volvo	E4769 ¹	BMW	E4964LI ⁽¹⁾		E5073 ¹	Mercedes Benz
(E4642R ¹ →)		E4858 ¹	Audi Seat Skoda Volkswagen	E4969 ¹	Rover	E5075 ¹	Alfa Romeo
E4643LI ⁽¹⁾		E4867 ¹	Mazda	(E4969R ¹ →)		E5077 ¹	Renault
E4644 ¹	BMW	E4868 ¹	Renault	E4970LI ⁽¹⁾		E5079 ¹	Audi Volkswagen
(E4644R ¹ →)		E4869 ¹	Peugeot	E4971 ¹	Ford	E5081 ¹	Mercedes Benz
E4645LI ⁽¹⁾		(E4869R ¹ →)		E4972 ¹	Ford	E5082 ¹	Mercedes Benz
E4646 ¹	BMW	E4870LI ⁽¹⁾		E4973 ¹	Peugeot	E5083 ¹	Mercedes Benz
(E4646R ¹ →)		E4877 ¹	Toyota	(E4973R ¹ →)		E5086 ¹	Peugeot
E4647LI ⁽¹⁾		(E4877R ¹ →)		E4974LI ⁽¹⁾		E5087 ¹	Audi Skoda Volkswagen
E4648 ¹	BMW	E4878LI ⁽¹⁾		E4980 ¹	Volkswagen	E5090 ¹	Mercedes Benz
(E4648R ¹ →)		E4879 ¹	Alfa Romeo	E4981 ¹	BMW	E5091 ¹	Alfa Romeo
E4649LI ⁽¹⁾		E4880 ¹	Peugeot	(E4981R ¹ →)		E5092 ¹	Mercedes Benz
E4650 ¹	BMW	(E4880R ¹ →)		E4982LI ⁽¹⁾		E5094 ¹	Citroën
(E4650R ¹ →)		E4881LI ⁽¹⁾				E5097 ¹	Renault
E4651LI ⁽¹⁾							





NUMERICAL LISTING

Ref.		Ref.		Ref.		Ref.	
E5098 ¹	Mercedes Benz	E7032 ¹	BMW	E7080 ¹	Volvo	E7815 ¹	Audi
E5099 ¹	Peugeot	(E7032R→)		(E7080R→)		E7816 ¹	Audi
E5101 ¹	Ford	E7033LI→		E7081LI→		E8501 ¹	Audi
E5103 ¹	Peugeot	E7034 ¹	BMW	E7082 ¹	Mini	E8502 ¹	Audi
E5104 ¹	Peugeot	(E7034R→)		(E7082R→)		E8503 ¹	Audi
E5105 ¹	Fiat Opel, Vauxhall	E7035LI→		E7083LI→		E8504 ¹	Audi
E5107 ¹	Mercedes Benz	E7036 ¹	BMW	E7084 ¹	Peugeot	E8505 ¹	Audi
E5108 ¹	Mercedes Benz	(E7036R→)		(E7084R→)		G1037	Chevrolet Chevrolet / Daewoo Fiat Opel, Vauxhall
E5110 ¹	Ford	E7037LI→		E7085LI→		G1055	Audi Seat
E5111 ¹	Mercedes Benz	E7038 ¹	BMW	E7086 ¹	Citroën Peugeot	G1057	Skoda Volkswagen
E5112 ¹	Chevrolet / Daewoo	(E7038R→)		(E7086R→)		G1061	Opel, Vauxhall
E5113 ¹	Mercedes Benz	E7039LI→		E7087LI→		G1067	Renault
E5114 ¹	Mercedes Benz	E7040 ¹	Mini	E7088 ¹	Opel, Vauxhall	G1074	Toyota
E5116 ¹	Mercedes Benz	(E7040R→)		(E7088R→)		G1075	Citroën Peugeot Toyota
E5117 ¹	Mercedes Benz	E7041LI→		E7089LI→		G1077	Chery
E5118 ¹	Mercedes Benz	E7044 ¹	Alfa Romeo	E7091 ¹	Audi Seat Skoda Volkswagen	G1080	Smart
E5119 ¹	Renault	E7045 ¹	Opel, Vauxhall	E7093 ¹	Mercedes Benz	G1081	Kia
E5120 ¹	Mercedes Benz	(E7045R→)		E7094 ¹	Audi	G1083	Fiat Ford
E5306 ¹	Mercedes Benz	E7046LI→		E7095 ¹	Renault	G1084	Chevrolet / Daewoo
E5308 ¹	Ford	E7047 ¹	Opel, Vauxhall	E7098 ¹	Volvo	G1086	Mini
E5315 ¹	Renault	(E7047R→)		E7101 ¹	Alfa Romeo	G1090	Citroën Fiat Peugeot
E5606 ¹	Jaguar / Daimler	E7048LI→		E7102 ¹	Peugeot	G1091	Alfa Romeo
E5609 ¹	Renault	E7049 ¹	Opel, Vauxhall	(E7102R→)		G1093	Suzuki
E5611 ¹	Renault	(E7049R→)		E7103LI→		G1094	Hyundai Kia
E5612 ¹	Jaguar / Daimler	E7050LI→		E7104 ¹	Ford	G1095	Toyota
E5613 ¹	Jaguar / Daimler	E7051 ¹	Jaguar / Daimler	(E7104R→)		G1097	Toyota
E5614 ¹	Peugeot	E7052 ¹	Seat Volkswagen	E7105LI→		G1098	Honda
E5615 ¹	Volvo	E7053 ¹	Seat	(E7105R→)		G1099	Mitsubishi Smart
E7001 ¹	Fiat	E7056 ¹	Audi Skoda Volkswagen	E7106 ¹	Citroën Peugeot	G1101	Renault
E7002 ¹	Fiat	E7057 ¹	Audi Skoda Volkswagen	(E7106R→)		G1102	Hyundai Kia
E7003 ¹	Fiat	E7062 ¹	Citroën Peugeot	E7107LI→		G1104	Mercedes Benz Renault
E7004 ¹	Toyota	(E7062R→)		E7108 ¹	Peugeot	G1105	Renault
(E7004R→)		E7063LI→		(E7108R→)		G1108	Renault
E7005LI→		E7064 ¹	Citroën	E7109LI→		G1111	Hyundai
E7008 ¹	Toyota	(E7064R→)		E7111 ¹	Opel, Vauxhall	G1116	Fiat Suzuki
(E7008R→)		E7065LI→		(E7111R→)		G1117	Citroën Peugeot
E7009LI→		E7067 ¹	Audi	E7112LI→		G1118	Citroën Peugeot
E7010 ¹	Toyota	E7068 ¹	Fiat	(E7112R→)		G1119	Citroën Peugeot
(E7010R→)		E7068 ¹	Opel, Vauxhall	E7115R→		G1120	Suzuki
E7011LI→		(E7068R→)		E7116LI→		G1121	Fiat
E7014 ¹	Citroën Fiat Lancia Peugeot	E7069LI→		E7117 ¹	Lancia	G1122	Daihatsu
(E7014R→)		E7070 ¹	BMW	(E7117R→)		G1123	Mitsubishi
E7015LI→		(E7070R→)		E7121 ¹	Peugeot	G1124	Mitsubishi
E7020 ¹	Fiat Opel, Vauxhall	E7071LI→		(E7121R→)		G1125	Mitsubishi
(E7020R→)		E7072 ¹	BMW	E7125LI→		G1126	Toyota
E7021LI→		(E7072R→)		E7501 ¹	Mercedes Benz	G1131	Opel, Vauxhall Suzuki
E7022 ¹	Saab	E7073LI→		E7502 ¹	Volvo	G1134	Nissan
(E7022R→)		E7075 ¹	Renault	E7805 ¹	Audi	G1136	BMW
E7023LI→		E7076 ¹	Ford Volvo	E7806 ¹	Citroën Peugeot	G1137	Dacia Lada Renault
E7026 ¹	Volkswagen	(E7076R→)		E7808 ¹	Audi	G1138	Honda
E7027 ¹	Fiat Lancia	E7077LI→		(E7808R→)		G1146	Daihatsu Subaru
E7028 ¹	Audi Skoda Volkswagen	E7078 ¹	Ford	E7810 ¹	Opel, Vauxhall	G1147	Dacia Renault
E7029 ¹	Skoda Volkswagen	(E7078R→)		E7812 ¹	Audi		
E7030 ¹	Audi Skoda Volkswagen	E7079LI→		E7813 ¹	Volkswagen		
E7031 ¹	Skoda Volkswagen						





NUMERICAL LISTING

Ref.		Ref.		Ref.		Ref.	
G1148	Hyundai	G15061→	Hyundai	G16330→	Opel, Vauxhall	G16611→	LDV Commercials
G1149	Kia	G16104	Lancia	G16331→	Kia		Nissan
G1150	Hyundai	G16106→	Toyota	G16332→	Kia	G16612→	Nissan
G1151	Kia	G16107→	Toyota	G16341→	Kia	G16613→	Nissan
G1153	Dacia Renault	G16124	Suzuki	G16342→	Kia	G16645→	Toyota
G1154	Chevrolet Opel, Vauxhall	G16130	Skoda	G16343→	Kia	G16646→	Toyota
G1155→	Mazda	G16161→	Toyota	G16344→	Kia	G16652→	Toyota
G1156→	Mazda	G16162→	Toyota	G16345→	Mazda	G16653→	Toyota
G1157	Mazda	G16175→	Toyota	G16346→	Mazda	G16657	Opel, Vauxhall
G1158	Dacia Renault	G16176→	Toyota	G16347→	Mazda	G16660→	Toyota
G1167	Mazda	G16177→	Toyota	G16348→	Mazda	G16661→	Toyota
G1168	Citroën	G16178→	Toyota	G16349→	Mazda	G16662→	Toyota
G1170	Citroën	G16192	Renault	G16350→	Mazda	G16663→	Toyota
G1171	Fiat Opel, Vauxhall	G16203	Opel, Vauxhall	G16351→	Hyundai	G16665	Fiat
G1175	Toyota	G16212→	Autobianchi Lancia	G16352→	Hyundai	G16672	Ford
G1176	Renault	G16213→	Autobianchi Lancia	G16353→	Nissan	G16673→	Mazda
G1177	Peugeot	G16214→	Toyota	G16354→	Nissan	G16674→	Mazda
G1181	Opel, Vauxhall	G16215→	Toyota	G16356	Fiat	G16675→	Toyota
G1182	Renault	G16220	Ford	G16379→	Mitsubishi	G16676→	Toyota
G1183	Renault	G16238→	Suzuki	G16380→	Mitsubishi	G16677→	Toyota
G1197	Mazda	G16239→	Suzuki	G16383→	Ford Mazda	G16678→	Toyota
G1201	Subaru	G16240→	Suzuki	G16384→	Ford Mazda	G16680	Mazda
G1202	Subaru	G16241→	Suzuki	G16385→	Ford Mazda	G16690→	Volvo
G1203	Toyota	G16243	Lancia	G16386→	Ford Mazda	G16691→	Volvo
G1214	Suzuki	G16246→	Mitsubishi Proton	G16387	Renault	G16694	Ford Seat Volkswagen
G1218	Seat Volkswagen	G16247→	Mitsubishi Proton	G16422→	Citroën Peugeot	G16696→	Subaru
G1219	Volvo	G16248→	Hyundai	G16423→	Citroën Peugeot	G16697→	Subaru
G1220	Volkswagen	G16249→	Hyundai	G16426→	Mazda	G16698→	Subaru
G1222	Renault	G16251→	Toyota	G16427→	Mazda	G16699→	Subaru
G1225	Dacia Renault	G16252→	Toyota	G16446→	Peugeot	G16701→	Subaru
G1226	Chevrolet / Daewoo Opel, Vauxhall	G16253→	Toyota	G16447→	Peugeot	G16702→	Subaru
G1227	Ford	G16254→	Toyota	G16449→	Citroën Peugeot	G16703→	Subaru
G1228	Ford	G16255→	Nissan	G16450→	Citroën Peugeot	G16704→	Subaru
G1233	BMW	G16256→	Nissan	G16479→	Subaru	G16725	Fiat Lancia
G1234	Volvo	G16258	Ford	G16480→	Subaru	G16726	Fiat
G1235	BMW	G16259	Renault	G16493→	Mini	G16727	Mercedes Benz
G1236	Audi Seat Volkswagen	G16262	Ford	G16494→	Mini	G16728	Renault
G1237	BMW	G16264	Seat Skoda Volkswagen	G16495	Audi Skoda Volkswagen	G16732→	Toyota
G1239	Seat Skoda Volkswagen	G16265→	Nissan	G16496	Skoda Volkswagen	G16733→	Toyota
G1240	Peugeot	G16266→	Nissan	G16497	Audi	G16757→	Opel, Vauxhall
G1241	Chevrolet / Daewoo	G16267→	Toyota	G16507	Mercedes Benz	G16758→	Opel, Vauxhall
G1246	Nissan Suzuki	G16268→	Toyota	G16531	Fiat Lancia	G16760→	Mazda
G1249	Fiat	G16269→	Toyota	G16532→	Toyota	G16761→	Mazda
G1250	Toyota	G16270→	Toyota	G16533→	Toyota	G16762→	Mazda
G1257	Citroën Peugeot	G16275→	Ford	G16551→	Nissan	G16763→	Mazda
G1258	Volvo	G16276→	Ford	G16552→	Nissan	G16766→	Opel, Vauxhall
G1259	Nissan	G16277	Mercedes Benz	G16555	Hyundai Mitsubishi	G16767→	Opel, Vauxhall
G1260	Alfa Romeo	G16286→	Mitsubishi	G16568→	Toyota	G16768→	Mitsubishi
G1261	Alfa Romeo	G16287→	Mitsubishi	G16569→	Toyota	G16769→	Mitsubishi
G1262	Honda	G16288	Renault	G16574	Alfa Romeo	G16770→	Opel, Vauxhall
G1263	Fiat	G16289	Toyota	G16577	Seat Volkswagen	G16771→	Opel, Vauxhall
G1264	Fiat Lancia	G16297→	Nissan	G16596→	Toyota	G16772→	BMW
G1269	Saab	G16298→	Nissan	G16597→	Toyota	G16773→	BMW
G1272	Suzuki	G16309	Audi	G16598	Alfa Romeo	G16783→	Volvo
G1501	Daihatsu	G16310	Renault	G16607	Volkswagen	G16784→	Volvo
G15028	Volkswagen	G16312→	Hyundai	G16608→	Toyota	G16785→	Volvo
G15031→	Daihatsu	G16313→	Hyundai	G16609→	Toyota	G16786→	Volvo
G15032→	Daihatsu	G16318→	Mazda	G16610→	LDV Commercials	G16790→	Opel, Vauxhall
G15060→	Hyundai	G16319→	Mazda			G16791→	Opel, Vauxhall
		G16320→	Mazda			G16793→	Nissan
		G16321→	Mazda			G16794→	Nissan
		G16322→	Mazda			G16822→	Toyota
		G16323→	Mazda			G16823→	Toyota
		G16327→	Opel, Vauxhall			G16826	Volvo
		G16328→	Opel, Vauxhall			G2101	Skoda Volkswagen
		G16329→	Opel, Vauxhall				





NUMERICAL LISTING

Ref.		Ref.		Ref.		Ref.	
G21041	Jeep Jeep Ebro Mitsubishi Nissan Polonez	G23264	Fiat Polonez Polski Fiat Seat	G7203	Dacia Renault	G7386	Dacia Renault
G2108	Citroën Peugeot	G23265	Fiat Polski Fiat Seat	G7204-1	Citroën	G7394-1	Ford
G2119	Toyota	G23940	Honda	G7205-1	Citroën	G7395-1	Ford
G2120	Fiat	G2508	Fiat	G7265-1	Peugeot	G7396	Renault
G2121	Kia	G2510	Chrysler USA Fiat Lancia	G7266-1	Peugeot	G7401-1	Mazda
G2122	Hyundai Kia	G2513	Volkswagen	G7267-1	Peugeot	G7402-1	Mazda
G2123	Toyota	G2515	Audi	G7268-1	Peugeot	G7403-1	Hyundai
G2124	Toyota	G2517	Opel, Vauxhall	G7271-1	Honda	G7404-1	Hyundai
G2125	Toyota	G2524	Alfa Romeo	G7272-1	Honda	G7413-1	Opel, Vauxhall
G2126	Toyota	G43017	Toyota	G7273-1	Opel, Vauxhall Suzuki	G7414-1	Opel, Vauxhall
G2131	Subaru	G43140	Mercedes Benz	G7274-1	Opel, Vauxhall Suzuki	G7415-1	Honda
G2132	Subaru	G43141	Mercedes Benz	G7275-1	Honda	G7416-1	Honda
G2134	Hyundai	G43142	Mercedes Benz	G7276-1	Honda	G7419-1	Hyundai Kia
G21582	Opel, Vauxhall Toyota	G43143	Mercedes Benz	G7277	Renault	G7420-1	Hyundai Kia
G21632	Volvo	G43144	Peugeot	G7281	Renault	G7421-1	Hyundai Kia
G21634	Suzuki	G43145	Peugeot	G7286-1	Suzuki	G7422-1	Hyundai Kia
G21638	Chevrolet / Daewoo Suzuki	G43146	Mercedes Benz	G7287-1	Suzuki	G7431-1	Nissan
G21641	Suzuki	G43147	Jaguar / Daimler	G7288-1	Chevrolet / Daewoo	G7432-1	Nissan
G2165	Seat Skoda Volkswagen	G43148	Mercedes Benz	G7289-1	Chevrolet / Daewoo	G7451-1	Suzuki
G21658	Opel, Vauxhall Subaru Suzuki	G43149	Mercedes Benz	G7292-1	Nissan	G7452-1	Suzuki
G21659	Hyundai	G43151	Renault	G7293-1	Nissan	G7455	Dacia Renault
G21660	Toyota	G43152	Nissan Renault	G7294-1	Toyota	G7456	Dacia Renault
G21663	Kia	G52020	Ford	G7295-1	Toyota	G7457	Dacia Renault
G2174	Nissan	G52023	Renault	G7298-1	Hyundai	G7466	Dacia Renault
G2175	Nissan	G52024	Renault	G7299-1	Hyundai	G7467	Dacia Renault
G2179	Nissan	G55008	Jaguar / Daimler	G7301-1	Ford	G7468-1	Chevrolet Chevrolet / Daewoo
G2184	Toyota	G55015	Audi	G7302-1	Ford	G7469-1	Chevrolet Chevrolet / Daewoo
G2215	Citroën	G55016	BMW	G7303-1	Ford	G7473-1	Honda
G2216	Citroën	G55019	Renault	G7304-1	Ford	G7474-1	Honda
G2217	Peugeot	G55023	Volvo	G7305-1	Fiat Ford	G7477-1	Chevrolet / Daewoo
G2218	Peugeot	G55025	Renault	G7306-1	Fiat Ford	G7478-1	Chevrolet / Daewoo
G2221	Renault Renault Samsung Motors	G55026	Jaguar / Daimler	G7309-1	Nissan	G7480	Toyota
G2222	Kia	G7019-1	Citroën Peugeot Toyota	G7310-1	Nissan	G7485	Renault
G2223	Hyundai Kia	G7020-1	Citroën Peugeot Toyota	G7311-1	Kia	G7486	Renault
G2224	Ford Volvo	G7023-1	Hyundai	G7312-1	Kia	G7487-1	Peugeot
G2225	Citroën	G7024-1	Hyundai	G7313-1	Kia	G7488-1	Peugeot
G2226	Citroën	G7025-1	Kia	G7314-1	Kia	G7489 ⁰	Renault
G2227	Hyundai	G7026-1	Kia	G7315-1	Kia	G7501-1	Subaru
G2228	Hyundai	G7027-1	Nissan	G7323-1	Citroën Peugeot	G7502-1	Subaru
G2229	Hyundai	G7028-1	Nissan	G7324-1	Citroën Peugeot	G7503-1	Subaru
G2230	Citroën	G7085	Smart	G7327-1	Citroën	G7504-1	Subaru
G2232	BMW	G7086	Smart	G7328-1	Citroën	G7505-1	Toyota
G2233	BMW	G7097-1	Chevrolet / Daewoo	G7329-1	Peugeot	G7506-1	Toyota
G2234	Dacia Renault	G7098-1	Chevrolet / Daewoo	G7330-1	Peugeot	G7507-1	Toyota
G2236	Audi	G7104	Smart	G7338-1	Hyundai	G7508-1	Toyota
G2237	Peugeot	G7106-1	Kia	G7339-1	Hyundai	G7509-1	Fiat Suzuki
G22563	Fiat Lada Seat	G7107-1	Kia	G7342-1	Suzuki	G7510-1	Fiat Suzuki
G22599	Lada	G7112	Seat Skoda Volkswagen	G7343-1	Suzuki	G7511-1	Fiat Suzuki
G22609	Isuzu Opel, Vauxhall	G7115-1	Hyundai	G7363-1	Smart	G7512-1	Fiat Suzuki
G22631	Saab	G7116-1	Hyundai	G7364-1	Smart	G7513-1	BMW
G22660	Ford	G7117-1	Hyundai	G7365-1	Mitsubishi	G7514-1	BMW
G22691	Toyota	G7118-1	Hyundai	G7366-1	Mitsubishi	G7607	Mini
G22709	Hyundai	G7150-1	Daihatsu	G7369	Dacia Lada Renault	G7703-1	Hyundai Kia
G22711	Opel, Vauxhall	G7151-1	Daihatsu	G7372	Dacia Renault	G7704-1	Hyundai Kia
G23101	Mazda	G7201-1	Nissan	G7373	Dacia Renault	G8001-1	Opel, Vauxhall
		G7202-1	Nissan	G7379	Dacia Renault	G8002-1	Opel, Vauxhall
				G7380-1	Hyundai		
				G7381-1	Hyundai		
				G7382-1	Hyundai		
				G7383-1	Hyundai		
				G7384-1	Kia		
				G7385-1	Kia		





NUMERICAL LISTING

Ref.		Ref.		Ref.		Ref.	
G8003	Opel, Vauxhall	G8166	Kia	G8237	Nissan	G8421	Volvo
G8004	Opel, Vauxhall	G8167	Citroën	G8238	Nissan	G8422	Volvo
G8005	Volkswagen		Fiat	G8246	Subaru	G8425	Volvo
G8006	Volkswagen		Peugeot	G8247	Subaru	G8426	Volvo
G8007	Citroën	G8168	Citroën	G8248	Subaru	G8427	BMW
	Peugeot		Fiat	G8249	Subaru	G8428	BMW
G8008	Citroën	G8169	Honda	G8250	Toyota	G8429	Mercedes Benz
	Peugeot	G8170	Honda	G8251	Toyota	G8434	Honda
G8009	Opel, Vauxhall	G8171	Ford	G8252	Toyota	G8435	Honda
G8010	Opel, Vauxhall	G8172	Ford	G8253	Toyota	G8801	Ford
G8017	Citroën	G8173	Mercedes Benz	G8264	Seat	G8802	Ford
G8018	Citroën		Renault		Volkswagen	G8803	Mazda
G8019	Alfa Romeo	G8174	Fiat	G8267	Renault	G8804	Mazda
G8063	Fiat	G8175	Fiat	G8274	Mercedes Benz	G8805	Mazda
	Opel, Vauxhall	G8176	Hyundai	G8275	Mercedes Benz	G8806	Mazda
G8064	Fiat		Kia	G8280	Lancia	G8807	Ford
	Opel, Vauxhall	G8177	Hyundai	G8281	Fiat	G8808	Ford
G8086	Chery		Kia	G8282	Chrysler USA	G8809	Ford
G8089	Chevrolet / Daewoo	G8178	Lada		Fiat	G8810	Ford
G8090	Chevrolet / Daewoo	G8179	Lada	G8283	Chrysler USA	G8811	Volvo
G8091	Toyota	G8180	Renault Samsung		Fiat	G8812	Volvo
G8092	Toyota		Motors		Lancia	G9501	Subaru
G8093	Hyundai	G8181	Renault Samsung	G8284	Fiat		Suzuki
G8094	Hyundai		Motors	G8285	Fiat	G9502	Subaru
G8095	Mini	G8182	Renault	G8288	Ford		Suzuki
G8096	Mini		Renault Samsung	G8289	Ford	G9503	Hyundai
G8097	Peugeot	G8183	Renault	G8290	Saab	G9505	Daihatsu
G8098	Peugeot		Renault Samsung	G8291	Saab		Subaru
G8099	Citroën	G8184	Renault Samsung	G8292	BMW	G9511	Nissan
	Peugeot		Motors	G8293	BMW		Suzuki
G8100	Citroën	G8185	Renault Samsung	G8294	BMW	G9512	Nissan
	Peugeot		Motors	G8295	BMW		Suzuki
G8107	Citroën	G8186	Renault	G8301	Toyota	G9513	Suzuki
	Fiat	G8187	Chevrolet	G8302	Toyota	G9514	Suzuki
	Peugeot		Chevrolet / Daewoo	G8303	Toyota	GT1072	Nissan
G8108	Citroën		Opel, Vauxhall	G8304	Toyota	GT7279	Nissan
	Fiat	G8196	Chevrolet	G8309	Toyota	GT7280	Nissan
	Peugeot		Chevrolet / Daewoo	G8310	Toyota	M8067	Toyota
G8109	Audi		Opel, Vauxhall	G8311	Peugeot	MG201	Toyota
	Seat	G8198	Ford		Volvo	MG216	BMW
	Skoda		Volvo	G8312	Alfa Romeo	MG222	Nissan
	Volkswagen	G8199	Ford	G8313	Alfa Romeo	MG225	Lada
G8110	Fiat		Volvo	G8316	Peugeot	MG233	Toyota
G8112	Alfa Romeo	G8201	Ford	G8317	Peugeot	MG234	Toyota
G8113	Alfa Romeo	G8202	Ford	G8318	Volvo	MG236	Toyota
G8114	Mercedes Benz	G8204	Citroën	G8319	Volvo	MG242	Toyota
G8117	Toyota	G8205	Citroën	G8320	Fiat	MG243	Nissan
G8118	Toyota	G8206	Citroën	G8321	Lancia	MG244	Toyota
G8119	Toyota	G8207	Citroën	G8322	Volvo	MG247	Opel, Vauxhall
G8120	Toyota	G8208	Fiat	G8323	Peugeot	MG249	Citroën
G8121	Toyota		Opel, Vauxhall	G8324	Peugeot	MG251	Volvo
G8122	Toyota	G8209	Fiat	G8325	Fiat	MG256	Toyota
G8127	Peugeot		Opel, Vauxhall	G8326	Saab	MG259	Opel, Vauxhall
G8128	Peugeot	G8212	BMW	G8327	Citroën	MG274	Lada
G8135	Mitsubishi	G8213	BMW	G8328	Peugeot	MG308	BMW
G8136	Mitsubishi	G8214	Kia		Peugeot	MG312	BMW
G8137	Mitsubishi	G8215	Kia	G8329	Citroën	MG313	BMW
G8138	Mitsubishi	G8216	Hyundai		Peugeot	MG314	Audi
G8139	Subaru		Kia	G8330	Citroën	MG318	BMW
G8140	Subaru	G8217	Hyundai		Peugeot	MG871	BMW
G8141	Subaru		Kia	G8331	Hyundai	MG882	Toyota
G8142	Subaru	G8218	Hyundai	G8332	Hyundai	MG885	Toyota
G8143	Subaru	G8219	Hyundai	G8401	Kia	MG886	Lada
G8144	Subaru	G8221	Peugeot	G8402	Kia	MG971	BMW
G8145	Mitsubishi	G8222	Peugeot	G8403	Mercedes Benz	MG991	Toyota
G8146	Mitsubishi	G8223	Peugeot	G8406	Hyundai	MG998	BMW
G8147	Citroën	G8224	Peugeot		Kia	MR205	Peugeot
G8148	Citroën	G8225	Peugeot	G8407	Hyundai	MR208	Peugeot
G8149	Renault	G8226	Peugeot		Kia	MR213	Volvo
G8150	Hyundai	G8228	Toyota	G8419	Volvo	MR217	Opel, Vauxhall
G8151	Hyundai	G8229	Toyota	G8420	Volvo	MR223	Peugeot
G8163	BMW	G8230	Toyota			MR226	Nissan
G8164	BMW	G8231	Toyota				
G8165	Kia						





NUMERICAL LISTING

Ref.		Ref.		Ref.		Ref.	
MR227	Citroën	R11025	Fiat	R2644	Ford	R3780	Mazda
MR253	Bedford Chevrolet / Daewoo Opel, Vauxhall Z.A.Z		Polski Fiat Seat	R2647	Peugeot	R3783	Citroën
MR257	Audi	R11026	Fiat Seat	R2655	Bedford Opel, Vauxhall	R3789	Rover
MR258	Bedford Opel, Vauxhall	R11038	Fiat Seat	R2661	Bedford Opel, Vauxhall	R3796	Seat Volkswagen
MR260	Citroën Peugeot	R11039 ¹	Nissan	R2687	Volvo	R3801	Mitsubishi
MR261	Peugeot	R11040	Mazda	R2689	Ford	R3805	Renault
MR315	Audi	R11045	Fiat	R2702	Skoda Volkswagen	R3806	Ford
MR826	Volkswagen	R11046	Fiat Seat	R2797	Land Rover	R3811	Chrysler USA Mitsubishi
MR828	Audi Volkswagen	R11047	Ford	R3042	Wartburg	R3877	Mitsubishi
MR829	BMW	R11065	Seat	R3202	Citroën	R3878	Mitsubishi
MR834	Nissan	R11068	Nissan	R3203	Citroën	R3885	Mitsubishi
MR837	Toyota	R11069 ¹	Mazda	R3209	Rover	R3887	Mitsubishi
MR839	Peugeot	R11070 ¹	Mazda	R3213	Citroën	R3888	Volkswagen
MR850	Daihatsu Toyota	R11121	Seat	R3216	Nissan Opel, Vauxhall Ranger Toyota Volvo	R3897	Kia
MR904	Peugeot	R1121	Mazda Volvo			R3954	Renault
MR916	Peugeot	R1503	Fiat Seat	R3242	Volvo	R5410	Peugeot
MR927	Peugeot	R1504	Volvo	R3248	Renault	R5418	Peugeot Talbot-Chrysler-Simca
MR935	Toyota	R1531	Austin Innocenti Rover	R3256	Land Rover	R5433	Peugeot
MR950	Volvo	R1542	Volkswagen	R3273	Volvo	R5447	Peugeot
MR969	Porsche Volkswagen	R1543	Triumph	R3274	Fiat Seat	R6326	Dacia Renault
MR976	Audi Volkswagen	R1545	Volkswagen	R3292	Fiat Seat	R6335	Audi
MR977	Hyundai Mitsubishi	R1549	Alfa Romeo	R3300	Triumph	R6515	Renault
MR993	Opel, Vauxhall	R1550	Autobianchi Fiat Polski Fiat	R3307	Renault	R6517	Renault
MR999	Peugeot Talbot-Chrysler-Simca	R1554	Fiat Seat	R3350	Jaguar / Daimler	R6518	Renault
R1000	Bedford Chevrolet Truck GMC Truck Isuzu Jeep Jeep Ebro Mitsubishi Nissan TEST Toyota	R1558	Isuzu Opel, Vauxhall Ranger	R3412	Volvo	R6519	Peugeot
		R1566	Ford Hyundai	R3414	Renault	R6521	Renault
		R1568	Opel, Vauxhall	R3420	Autobianchi Fiat Lancia	R6522	Citroën Peugeot
		R1569	Autobianchi Fiat Polski Fiat	R3425	Opel, Vauxhall	R6616	Peugeot
R1004	Hillman Humber Jeep Land Rover Mitsubishi Nissan Singer	R1584	Autobianchi Fiat Polski Fiat	R3426	Opel, Vauxhall	R6652	Peugeot
		R1598	Opel, Vauxhall	R3439	Autobianchi Fiat Lancia	R6653	Peugeot
		R1601	Audi Volkswagen	R3441	Fiat	R7213 ¹	Chevrolet / Daewoo
		R1608	Fiat Innocenti	R3445	Nissan	R7214 ¹	Chevrolet / Daewoo
		R1622	Chevrolet / Daewoo Opel, Vauxhall Z.A.Z	R3450	Fiat	R7610	Renault
R1011	Volvo	R1643	Chevrolet / Daewoo	R3462	Seat Volkswagen	R7612	Mercedes Benz Renault
R1014	Honda Hyundai Jeep Ebro Mercedes Benz Mitsubishi Saab	R1646	MG	R3464	Mitsubishi	R7613 ¹	Hyundai
		R1647	MG	R3469	Daihatsu	R7614 ¹	Hyundai
R1045	Citroën Volkswagen	R1652	Renault	R3472	Fiat	R8001 ¹	Citroën Peugeot
R1061	Volvo	R1656	Renault	R3715	Volkswagen	R8002 ¹	Citroën Peugeot
R1064	Saab	R2029	Mercedes Benz	R3719	BMW	V1002	LDV Commercials Mazda Mitsubishi Nissan Toyota
R11001	Autobianchi Fiat Lancia Polski Fiat Seat	R2030	Mercedes Benz Renault	R3720	Audi Volkswagen	V1012	Bedford Ford Isuzu Mitsubishi Opel, Vauxhall Toyota
		R2045	Austin Innocenti Rover	R3724	Renault	V1018	Volkswagen
R11003	Fiat Seat Zastava	R2503	Fiat Seat	R3725	Dacia Renault	V1021	Mazda
R11004	Fiat Seat Zastava	R2554	Alfa Romeo	R3726	Volkswagen	V1026	Pegaso Commercials SAVA
R1101	Ford Nissan Opel, Vauxhall Saab Toyota	R2559	Fiat Seat	R3728	Seat Volkswagen Zastava	V1028	Avia Commercials Ebro Nissan
		R2572	Saab	R3729	Honda Rover	V1029	Bedford Mitsubishi Nissan
		R2577	Renault	R3735	Nissan	V1030	Peugeot
		R2578	Volkswagen	R3738	Audi	V1034	Volkswagen
		R2587	Renault	R3740	Honda	V1035	Mazda
		R2602	Ford	R3742	Mitsubishi	V1036	Mercedes Benz Com- mercials
		R2608	Fiat Polski Fiat	R3745	Volkswagen	V1037	Toyota
		R2642	Ford Volkswagen	R3745	Ford		
				R3758	Hyundai Mitsubishi		
				R3768	Volkswagen		
				R3772	Ford		
				R3775	Volkswagen		
				R3778	Audi		





NUMERICAL LISTING

Ref.		Ref.		Ref.		Ref.	
V1038	Bedford Isuzu Mitsubishi Opel, Vauxhall Toyota	V1119	Ford Mazda	V2019	Ford	V2307	Renault Trucks
V1042	Mitsubishi Nissan Toyota	V1120	Mazda	V2020	Ford	V2308	Renault Trucks
V1044	Avia Commercials Ebro Nissan	V1122	Bedford Mazda Toyota	V2021	Mercedes Benz Com- mercials	V2312	Renault Trucks
V1045	Avia Commercials Ebro Nissan	V1123	Mazda	V2024	Volkswagen	V2313	Renault Renault Trucks
V1051	Mercedes Benz	V1124	Mazda	V2026	Renault	V2314	Renault Renault Trucks
V1052	Mercedes Benz	V1125	Toyota	V2027	Citroën Fiat Peugeot	V2401	Volkswagen
V1053	Isuzu Mazda Opel, Vauxhall	V1126	Toyota	V2030	Renault	V2501	Daihatsu Nissan
V1055	Iveco Commercials	V1127	Avia Commercials Ebro Nissan	V2037	Citroën Fiat Peugeot	V2502	Mitsubishi
V1056	Alfa Romeo Iveco Commercials	V1128	Nissan	V2038	Mercedes Benz Com- mercials	V2503	Mazda
V1057	Nissan	V1130	Nissan	V2041	Peugeot	V2504	Toyota
V1058	Nissan	V1131	Nissan	V2042	Mercedes Benz	V2505	Volkswagen
V1060	Nissan	V1132	Nissan	V2044	Peugeot	V2506	Citroën Fiat Peugeot
V1061	Nissan	V1133	Nissan Renault	V2047	Bedford	V2507	Citroën Fiat Peugeot
V1062 ¹	Nissan	V1135	Nissan	V2048	Bedford Opel, Vauxhall	V2508	Citroën Fiat Peugeot
V1063	Isuzu Mazda Opel, Vauxhall Ranger Toyota	V1136	Nissan	V2049	Bedford Opel, Vauxhall	V2509	Citroën Fiat Peugeot
V1065	Citroën Fiat	V1140	Toyota	V2050	Volkswagen	V2510	Citroën Fiat Peugeot
V1066	Mercedes Benz Com- mercials	V1141	Toyota	V2058	Mercedes Benz Com- mercials	V2510	Citroën Fiat Lancia Peugeot
V1070	Ford	V1143	Hyundai	V2060	Mercedes Benz Com- mercials	V2512	Nissan Opel, Vauxhall Renault
V1071	Avia Commercials Ebro Nissan	V1144	Hyundai	V2061	Renault	V2513 ¹	Nissan Opel, Vauxhall Renault
V1073	Ford	V1145	Ford	V2062	Nissan	V2514	Nissan Opel, Vauxhall Renault
V1077	Bedford Opel, Vauxhall Suzuki	V1146	Ford	V2068	Daf Commercials	V2515	Iveco Commercials
V1079	Alfa Romeo Iveco Commercials	V1147	Ford	V2071	Daf Commercials	V2516	Iveco Commercials
V1084	Mitsubishi	V1148	Mitsubishi	V2073	Ford	V2517	Citroën Fiat Peugeot
V1085	Mitsubishi	V1149	Hyundai	V2074	Ford	V2518	Iveco Commercials
V1087	Isuzu Opel, Vauxhall	V1150	Isuzu	V2075	Ford	V4001 ¹	Bedford Opel, Vauxhall Suzuki
V1088	Isuzu Opel, Vauxhall	V1151	Isuzu	V2076	Ford	V4002 ¹	Bedford Opel, Vauxhall Suzuki
V1089	Mercedes Benz Com- mercials	V1152	Mercedes Benz Volkswagen	V2077	Volkswagen	V4201	Citroën Fiat Lancia Peugeot
V1095	Mercedes Benz Com- mercials	V1167	Fiat Nissan Opel, Vauxhall Renault	V2079	Nissan Opel, Vauxhall Renault	V4202 ¹	Citroën Fiat Peugeot
V1098	Toyota	V1168	Ford	V2103	Renault Trucks	V4203 ¹	Citroën Fiat Peugeot
V1099	Toyota	V1170	Volkswagen	V2110	Iveco Commercials	V4301	Mercedes Benz
V1100	Toyota	V1171	Toyota	V2111	Iveco Commercials	V4302	Ford
V1102	Iveco Commercials	V1172	Iveco Commercials	V2130	Citroën Fiat Peugeot	V4303	Ford
V1103	Iveco Commercials	V1177	Mercedes Benz Volkswagen	V2131	Citroën Fiat Peugeot	V4306 ¹	Hyundai
V1108	Nissan Renault Toyota	V1178	Mercedes Benz Volkswagen	V2132	Citroën Fiat Peugeot	V4307 ¹	Hyundai
V1109	Mitsubishi	V1179	Ford	V2135	Iveco Commercials	V4401	Ford
V1111	Toyota	V1180	Ford	V2136	Iveco Commercials	V4402 ¹	Renault
V1112	Mercedes Benz Com- mercials	V1181	Ford	V2143	LDV Commercials	V4404 ¹	Renault
V1113	Mercedes Benz Com- mercials	V1182	Nissan	V2145	Mercedes Benz	V4407	Citroën Fiat Peugeot
V1114	Hyundai	V1183	Nissan Renault	V2146	Nissan Opel, Vauxhall Renault	V4408	Ford
V1115	Hyundai	V1184	Hyundai	V2147	Nissan Opel, Vauxhall Renault	V4409	Ford
V1116	Mercedes Benz Volkswagen	V1185	Hyundai	V2151	Iveco Commercials	V4410	Citroën Fiat Peugeot
V1117	Ford Mazda	V1186	Hyundai	V2152	Iveco Commercials		
V1118	Ford Mazda	V1187	Hyundai	V2158	Hyundai		
		V1188	Mercedes Benz	V2160	Ford		
		V1189	Mercedes Benz	V2161	Ford		
		V1190	Mercedes Benz	V2162	Ford		
		V1191	Iveco Commercials	V2301	Citroën Fiat Peugeot		
		V1193	Isuzu	V2302	Mercedes Benz Com- mercials		
		V1194	Isuzu	V2303	Mercedes Benz Com- mercials		
		V1195	Iveco Commercials				
		V1196	Isuzu				
		V1197	Iveco Commercials				
		V1501	Mercedes Benz				
		V1502	Iveco Commercials				
		V2008	Volkswagen				
		V2009	Volkswagen				
		V2017	Hanomag Henschel Commercials Mercedes Benz Com- mercials				
		V2018	Ford				





NUMERICAL LISTING

Ref.		Ref.		Ref.		Ref.	
V4501	Citroën Fiat Peugeot	11123	Seat Volkswagen	11502	Citroën Peugeot Talbot-Chrysler-Simca	16227	Ford Mazda
V4502	Ford	11126	Volvo	11504	Peugeot	16242	Renault
V4503	Mercedes Benz Volkswagen	11127	Seat	11505	Citroën Peugeot	16244-1	Hyundai
V4504	Nissan Opel, Vauxhall Renault	11133-1	Mazda	11506	Renault	16245-1	Hyundai
V4505	Volkswagen	11134-1	Mazda	11521	Renault	16282-1	Ford
V4506	Volkswagen	11136	Ford	11522	Citroën Peugeot	16283-1	Ford
V4507	Mercedes Benz Volkswagen	11143-1	Nissan	11528	Opel, Vauxhall	16296	Skoda Volkswagen
V4508	Ford	11144-1	Nissan	11534	Mitsubishi	16306	Fiat
V4509	Ford	11145-1	Nissan	11541	Volkswagen	16361-1	Hyundai
V4510	Mercedes Benz Volkswagen	11146-1	Nissan	11545	Ford US Mazda	16362-1	Hyundai
V4511	Mercedes Benz Volkswagen	11148	Mazda	11546	Ford US Mazda	16381-1	Fiat
V4512	Citroën Fiat Peugeot	11152	Fiat Innocenti	11548	Peugeot	16382-1	Fiat
V4513	Citroën Fiat Peugeot	11159-1	Nissan	11557-1	Peugeot	16406	Alfa Romeo
V4516	Mercedes Benz	11160-1	Nissan	11558-1	Peugeot	16411-1	Mazda
V4517	Nissan Opel, Vauxhall Renault	11163	Seat Volkswagen	11563	Fiat	16412-1	Mazda
V5003	Renault	11166	Mazda	11567	Fiat	16415 ¹	Rover
V5005	Renault	11167	Hyundai	11592-1	Toyota	16416	Fiat
V5006	Citroën Fiat Lancia Peugeot	11169	Fiat	11593-1	Toyota	16417	Fiat
V5007	Mercedes Benz	11170-1	Mitsubishi	11616	Peugeot	16430	Ford
V5008	Mercedes Benz	11171-1	Mitsubishi	11619-1	Citroën	16431	Ford
V5502	Renault	11172	Renault	11620-1	Citroën	16438-1	Peugeot
V7004	Chevrolet / Daewoo	11190	Renault	11642	Volkswagen	16439-1	Peugeot
V7005	Chevrolet / Daewoo	11191	Renault	11647	Fiat	16440-1	Peugeot
V7007	LDV Commercials	11194	Fiat	11655	Renault	16441-1	Peugeot
10016	Ford	11195	Ford	11669	Volvo	16444-1	Toyota
10024	Fiat	11196	Ford	11679	Citroën Fiat Lancia Peugeot	16445-1	Toyota
10025	Suzuki	11202	Seat Volkswagen	11710	Rover	16451	Seat Skoda Volkswagen
10026-1	Nissan	11204-1	Kia	11738-1	Ford US Mazda	16454	Fiat
10027-1	Nissan	11205-1	Kia	11739-1	Ford US Mazda	16455	Fiat
10049-1	Hyundai	11230-1	Mazda	11740	Mazda	16464-1	Toyota
10050-1	Hyundai	11231-1	Mazda	11741	Renault	16465-1	Toyota
10053	Fiat	11232-1	Mazda	11743	Renault	16466-1	Toyota
10058-1	Nissan	11233-1	Mazda	11744-1	Chevrolet / Daewoo	16467-1	Toyota
10059-1	Nissan	11236-1	Hyundai	11745-1	Chevrolet / Daewoo	16470	Fiat
11002	Fiat Seat	11237-1	Hyundai	11753-1	Peugeot	16471-1	Honda
11011	Fiat Seat Zastava	11250	Seat Volkswagen	11754-1	Peugeot	16472-1	Honda
11036	Dacia Renault	11257	Renault	11779-1	Kia	16473-1	Honda
11072	Honda Rover	11260-1	Mazda	11780-1	Kia	16474-1	Honda
11085-1	Mazda	11261-1	Mazda	11787	Chevrolet / Daewoo	16475-1	Fiat Opel, Vauxhall
11086-1	Mazda	11272	Renault	11788-1	Chevrolet / Daewoo	16476-1	Fiat Opel, Vauxhall
11088	Renault	11273	Renault	11789-1	Chevrolet / Daewoo	16477-1	Subaru
11091	Renault	11285	Nissan Renault	11805-1	Renault	16478-1	Subaru
11097	Nissan	11290-1	Chevrolet / Daewoo	11806-1	Renault	16483-1	Subaru
11098-1	Nissan	11291-1	Chevrolet / Daewoo	1300018M	Mercedes Benz Com- mercials	16484-1	Subaru
11099-1	Nissan	11292-1	Chevrolet / Daewoo Suzuki	15062-1	Opel, Vauxhall Suzuki	16491-1	Subaru
11103	Mitsubishi	11293-1	Chevrolet / Daewoo Suzuki	15063-1	Opel, Vauxhall Suzuki	16492-1	Subaru
11108	Fiat Innocenti	11300-1	Kia	16076	Zastava	16498	Skoda Volkswagen
11114	Renault	11301-1	Kia	16105	Lancia	16518	Fiat
11117	Ford	11302-1	Kia	16112	Fiat	16538	Alfa Romeo Fiat Lancia
11118	Ford	11303-1	Kia	16125	Subaru Suzuki	16539	Saab
11120	Fiat	11324-1	Mazda	16151	Seat Volkswagen	16547	Lancia
11122	Renault	11325-1	Mazda	16164	Subaru Suzuki	16575	Mitsubishi
		11337	Renault	16181	Suzuki	16599	Alfa Romeo Fiat
		11339-1	Hyundai	16197-1	Nissan	16656	Opel, Vauxhall
		11340-1	Hyundai	16198-1	Nissan	16664	Fiat
		11357-1	Kia	16221	Ford	16688-1	Mitsubishi Volvo
		11358-1	Kia	16226	Ford Mazda	16689-1	Mitsubishi Volvo
		11377-1	Chevrolet / Daewoo			16705	Mercedes Benz
		11378-1	Chevrolet / Daewoo			16707	Fiat
		11434	Peugeot			16721	Ford
		11456-1	Chevrolet / Daewoo				
		11457-1	Chevrolet / Daewoo				
		11501	Fiat Seat				





NUMERICAL LISTING

Ref.		Ref.		Ref.		Ref.	
16731	Audi	23852	Nissan	23964	Opel, Vauxhall	34958	Ford Truck US
	Skoda	23853	Toyota	23965	Fiat		Jeep
	Volkswagen	23858	Honda	23966	Citroën	34963	Ford Truck US
16734	Hyundai	23859	Honda		Peugeot	37015	Ford Truck US
16746-1	Toyota	23862	Honda	23967	Renault	37026	Jeep
16747-1	Toyota		Rover	23968	Honda	37027	Jeep
16748	Alfa Romeo	23863-1	Honda	23970	Honda	37035	Ford Truck US
16749-1	Peugeot		Rover	23971	Honda	37058	Ford Truck US
16750-1	Peugeot	23864-1	Honda	23972	Nissan	37065	Chrysler USA
16776	Fiat		Rover	23974	Hyundai		Dodge
16795	Renault	23868	Nissan	23976	Seat	37081	Jeep
16796-1	Volvo	23869	Nissan		Volkswagen	37082	Jeep
16797-1	Volvo	23871	Honda	23977	Fiat	37083	Jeep
16798-1	Volvo	23872	Nissan	23978	Audi	37120	Jeep
16799-1	Volvo	23874-1	Honda	23979	Seat	37121	Jeep
16820-1	Toyota	23875-1	Honda		Skoda	37123ST	Chrysler USA
16821-1	Toyota	23876	Opel, Vauxhall		Volkswagen		Dodge
22712	Opel, Vauxhall	23879	Ford	23980	Mazda	37135	Jeep
23285	Saab	23884	Toyota	23981	Audi	37156	Chevrolet
23312	Toyota	23886	Seat	23982	Opel, Vauxhall		Opel, Vauxhall
23313	Toyota		Volkswagen	23983	Renault		Pontiac
23314	Toyota	23889	Ford	23984	Fiat	37161	Jeep
23315	Toyota	23890	Audi	23985	Citroën	37162	Jeep
23356	Subaru		Seat	23987	Skoda	37203	Dodge
23415	Citroën		Skoda		Volkswagen		Jeep
23430	Alfa Romeo	23892	Nissan	23988	Ford	37208ST	Dodge Truck
	Fiat	23894	Audi	23989	Mini	37217	Ford Truck US
	Lancia	23895	Nissan	23990	Volkswagen		Mazda
23431	Opel, Vauxhall	23896	Renault	23991	Dacia	37272ST	Kia
23434	Nissan	23898	Seat		Renault	37282ST	Nissan
23442	Hyundai	23898	Volkswagen	23992	Mazda	37285ST	Jeep
	Mitsubishi	23901	Ford	23993	Skoda	37286ST	Jeep
23443	Nissan		Mazda	23994	Opel, Vauxhall	37287ST	Jeep
23448	Autobianchi	23902	Ford	25478	Opel, Vauxhall	37290ST	Chrysler USA
	Lancia	23903	Ford	25479	Opel, Vauxhall		Dodge
23449	Autobianchi	23904	Ford	25485	Fiat		Lancia
	Lancia	23905	Audi	25490	Fiat	37310ST	Citroën
23454	BMW	23906	Audi	25504	Citroën		Mitsubishi
23456	Opel, Vauxhall	23907	Mitsubishi		Peugeot		Peugeot
23459	Volga - GAZ	23908	Opel, Vauxhall	25505	Citroën	37312ST	Infiniti
23460	Volga - GAZ	23910	Toyota		Peugeot	37313ST	Mazda
23466	Polonez	23915	Opel, Vauxhall	25506	Fiat	37323ST	Kia
23468	BMW	23925	Skoda	26339	Audi	376000SP	Audi
23473	Fiat		Volkswagen	26340	Audi	376001SP	BMW
23734	Nissan	23930	Volvo	26529	Lada	376002SP	BMW
23744	Volkswagen	23931	Volvo	26624	BMW	376003SP	BMW
23747	Honda	23932	Volvo	26634	BMW	376004SP	BMW
23748	Honda	23933	Skoda	26635	BMW	376005SP	Audi
23760	Honda	23934	Nissan	26638	BMW		Seat
23765	Honda	23935	Ford	26650	Audi	376006SP	Audi
23784	Mitsubishi	23936	Ford	26654	Audi		Seat
	Proton	23937	Ford		Volkswagen	376007SP	Audi
23787-1	Honda	23941	Honda	26655	Audi		Seat
	Rover	23942-1	Honda		Volkswagen	376008SP	Audi
23788-1	Honda		Rover	26662	Citroën		Seat
	Rover	23943-1	Honda		Fiat	376009SP	Audi
23794	Honda		Rover		Lancia		Seat
	Rover		Rover	26663	Peugeot	376010SP	Audi
23795	Honda	23944	Honda		Audi		Volkswagen
	Rover		Rover	26665	Skoda	376011SP	BMW
23804	Honda	23945	Rover		Volkswagen	376012SP	BMW
23810	Hyundai	23947	Opel, Vauxhall	26667	Audi	376013SP	BMW
23817	Audi	23948	Audi	26669	Seat	376014SP	BMW
23821	Skoda	23950	Seat	26670	Mazda	376015SP	BMW
23826	Honda		Skoda	26671	Peugeot	376016SP	BMW
	Rover	23956	Volkswagen		Peugeot	376017SP	Audi
23827	Mitsubishi		Audi	26677	Citroën	376018SP	BMW
23828	Volvo	23957	Ford		Peugeot	376019SP	BMW
23829	Volvo		Seat	32336MM	Isuzu	376020SP	BMW
23835	Ford	23959	Volkswagen	34824	Chevrolet Truck	376021SP	BMW
23839	Ford		Mazda	34839	Chevrolet Truck	376022SP	BMW
	Mazda	23961	Hyundai		GMC Truck	376023SP	Audi
23840	Opel, Vauxhall	23962	Nissan	34910	Chevrolet Truck	376024SP	Audi
23842	Audi	23963	Fiat		GMC Truck	376025SP	Audi
			Lancia				





NUMERICAL LISTING

Ref.		Ref.		Ref.		Ref.	
376026SP	Audi Skoda Volkswagen	376079SP	Citroën	376140SP	Toyota	376230SP	Skoda Volkswagen
376027SP	Audi	376080SP	Ford	376142SP	Mitsubishi	376231SP	Audi Seat
376028SP	Audi Volkswagen	376081SP	Audi Skoda Volkswagen	376144SP	Nissan	376232SP	Audi
376029SP	BMW	376082SP	Skoda Volkswagen	376145SP	Peugeot	376233SP	Volvo
376030SP	Audi	376083SP	Ford Volvo	376146SP	Opel, Vauxhall	376234SP	Ford
376031SP	Audi	376084SP	Renault	376147SP	Renault	376235SP	Audi
376032SP	BMW	376085SP	Citroën Peugeot	376148SP	Renault	376236SP	Audi
376033SP	BMW	376086SP	Volvo	376151SP	Peugeot	376237SP	Audi
376034SP	Mercedes Benz	376087SP	Renault	376152SP	Nissan	376238SP	Audi
376035SP	Mercedes Benz	376088SP	Citroën Peugeot	376153SP	Toyota	376239SP	Fiat
376036SP	Audi Skoda Volkswagen	376089SP	Opel, Vauxhall	376154SP	Peugeot	376240SP	Volkswagen
376037SP	Mercedes Benz	376090SP	Audi Volkswagen	376155SP	Citroën	376241SP	Volkswagen
376038SP	Mercedes Benz	376091SP	Audi	376156SP	Renault	376242SP	Renault Smart
376039SP	Mercedes Benz	376092SP	Renault	376157SP	Volvo	376243SP	Audi
376040SP	Mercedes Benz	376093SP	Citroën Fiat Lancia Peugeot	376158SP	Citroën	376244SP	Audi
376041SP	Audi Skoda Volkswagen	376094SP	Opel, Vauxhall	376160SP	Ford	376245SP	Citroën
376042SP	Audi	376095SP	Renault	376162SP	Renault	376246SP	Skoda Volkswagen
376043SP	Mercedes Benz	376096SP	Renault	376166SP	Peugeot	376247SP	Volkswagen
376044SP	Audi Skoda Volkswagen	376097SP	Peugeot	376167SP	Honda	39131ST→	Lexus
376045SP	Mercedes Benz	376098SP	Volvo	376170SP	Mercedes Benz	39132ST→	Lexus
376046SP	Mini	376099SP	Skoda Volkswagen	376176SP	Audi Seat	39133ST	Lexus
376047SP	Mercedes Benz	376101SP	Opel, Vauxhall	376178SP	Audi	40212ST	Chrysler USA
376048SP	Audi	376102SP	Opel, Vauxhall	376179SP	Toyota	42006	Renault
376049SP	Audi	376103SP	Citroën Peugeot	376180SP	Honda	42022	Toyota
376050SP	Mini	376104SP	Audi	376183SP	Peugeot	42041	Citroën Peugeot
376051SP	Mercedes Benz	376105SP	Saab	376184SP	Citroën	42043	Citroën Peugeot
376052SP	Volkswagen	376106SP	Saab	376185SP	Honda	42045	Renault
376053SP	Seat Skoda Volkswagen	376107SP	Opel, Vauxhall	376187SP	Saab	42050	Ford
376054SP	Audi Skoda Volkswagen	376108SP	Renault	376190SP	Chevrolet / Daewoo	42051	Citroën Peugeot
376055SP	Audi Seat Volkswagen	376109SP	Citroën Peugeot	376192SP	Renault	42053	Peugeot
376056SP	BMW	376110SP	Renault	376193SP	Audi Seat Volkswagen	42054	Citroën Peugeot
376057SP	Audi	376111SP	Rover	376194SP	Audi Seat Skoda Volkswagen	42056	Citroën Fiat Lancia Peugeot
376058SP	Audi Volkswagen	376112SP	Opel, Vauxhall	376195SP	Audi Seat Skoda Volkswagen	42057	Alfa Romeo Fiat Lancia
376059SP	Alfa Romeo	376113SP	Ford	376196SP	Lancia	42058	Citroën Peugeot
376060SP	Audi Skoda Volkswagen	376114SP	Nissan	376199SP	Toyota	42059	Ford
376061SP	Audi	376115SP	Citroën Peugeot	376200SP	Mercedes Benz	42061	Renault
376062SP	Volkswagen	376116SP	Peugeot	376204SP	BMW	43001	Mercedes Benz
376063SP	Volkswagen	376117SP	Renault	376206SP	Mercedes Benz	43009	Mercedes Benz
376064SP	Chevrolet Opel, Vauxhall	376118SP	Citroën Peugeot	376207SP	Honda	43013	Jaguar / Daimler
376065SP	Fiat Mercedes Benz	376119SP	Saab	376210SP	BMW	43027	Jaguar / Daimler
376066SP	BMW	376120SP	Saab	376211SP	BMW	43058	Renault
376067SP	Audi	376121SP	Mercedes Benz	376212SP	BMW	43062	Renault
376068SP	Seat Volkswagen	376122SP	Fiat Opel, Vauxhall	376213SP	Audi	43063	Peugeot
376069SP	Mercedes Benz	376123SP	Mitsubishi	376214SP	Audi	43067	Jaguar / Daimler
376070SP	Opel, Vauxhall	376124SP	Renault	376216SP	BMW	43068	Renault
376071SP	Audi	376125SP	Mitsubishi	376218SP	Fiat	43069	Renault
376072SP	Mercedes Benz	376126SP	Saab	376219SP→	BMW	43070	Mercedes Benz
376073SP	Jaguar / Daimler	376128SP	Nissan	376220SP→	BMW	43071	Mercedes Benz
376074SP	Mercedes Benz	376129SP	Peugeot	376221SP	Peugeot	43072	Renault
376075SP	Fiat Lancia	376130SP	Fiat Opel, Vauxhall	376222SP	Mitsubishi	43076	Opel, Vauxhall
376076SP	Jaguar / Daimler	376131SP	Honda	376223SP	Citroën	43077	Renault
376077SP	BMW Mercedes Benz	376132SP	Toyota	376224SP	Seat Skoda Volkswagen	43078	Ford
376078SP	Alfa Romeo	376133SP	Peugeot	376225SP	Audi Seat Skoda Volkswagen	43079	Saab
		376134SP	Toyota	376226SP	Seat Volkswagen	43080	Mercedes Benz
		376135SP	Opel, Vauxhall	376227SP	Seat	43081	Mercedes Benz
		376136SP	Peugeot	376228SP	Audi	43087	Mercedes Benz
		376138SP	Opel, Vauxhall	376229SP	Audi Seat Skoda Volkswagen	43089	Mercedes Benz
						43093	Renault
						43095	Renault
						43096	Mercedes Benz

NUMERICAL LISTING

Ref.		Ref.		Ref.		Ref.	
43097	Mercedes Benz	71133ST	Lexus	71667→	Chrysler USA	72286ST→	Honda
43103	Lancia	71134ST	Lexus		Dodge	72287ST→	Honda
43104	Citroën	71135ST→	Kia	71668→	Chrysler USA	72297→	Hyundai
	Peugeot	71136ST→	Kia		Dodge		Kia
43107	Nissan	71146ST	Mitsubishi	71669	Chrysler USA	72298→	Hyundai
	Renault	71147ST	Mitsubishi		Dodge		Kia
43108	Peugeot	71245	Mazda	71728	Chevrolet	72305ST→	Hyundai
43109	Peugeot	71282	Chrysler USA		Pontiac	72306ST→	Hyundai
43110	Peugeot		Dodge	71831	Chrysler Truck	72307ST→	Toyota
43111	Peugeot	71285	Mazda		Pontiac	72308ST→	Toyota
43112	Mercedes Benz	71311	Chrysler USA	71857→	Buick	72309ST→	Toyota
43114	Citroën		Dodge	71858→	Toyota	72310ST→	Toyota
43116	Citroën	71321	Ford Truck US	71897	Chrysler USA	72367ST→	Dodge
43117	Citroën	71322	Ford Truck US		Dodge		Jeep
43118	Renault	71326	Hyundai	71913	Mazda	72368ST→	Dodge
43120	Ford		Kia	71929	Mazda		Jeep
43121	Renault	71342ST	Mazda	71959	Dodge	72369ST→	Infiniti
43122	Peugeot	71343ST	Mazda		Plymouth	72370ST→	Infiniti
43123	Peugeot	71354ST	Subaru	71960	Dodge	72384ST→	Toyota
43124	Fiat	71364ST	Hyundai		Plymouth	72385ST→	Toyota
	Opel, Vauxhall	71377ST	Jeep	71962	Ford US	72401ST	Dodge
43125	Ford	71379ST	Mitsubishi	71964	Chrysler USA		Jeep
	Mazda	71380	Honda		Dodge	72408ST	Chrysler USA
43127	Mercedes Benz	71398ST	Ford Truck US	72101ST→	Lexus	72410ST→	Subaru
43128	Ford	71406ST→	Hyundai	72102ST→	Lexus	72411ST→	Subaru
43129	Mazda	71407ST→	Hyundai	72103ST→	Lexus	72414ST→	Subaru
43130	Mercedes Benz	71414ST→	Subaru	72104ST→	Lexus	72415ST→	Subaru
43131	Mercedes Benz	71415ST→	Subaru	72111ST→	Toyota	72416ST→	Subaru
43133	Smart	71417	Hyundai	72112ST→	Toyota	72417ST→	Subaru
43134	Renault	71435→	Hyundai	72120→	Kia	72418ST	Mitsubishi
43135	Ford	71436→	Hyundai	72121→	Kia	72427ST→	Subaru
43136	Mercedes Benz	71439ST→	Mazda	72128ST→	Toyota	72428ST→	Subaru
43137	Mercedes Benz	71440ST→	Mazda	72129ST→	Toyota	72437ST→	Citroën
43138	Mercedes Benz	71459→	Mazda	72142ST	Mitsubishi		Mitsubishi
43139	Mercedes Benz	71460→	Mazda	72143ST→	Honda		Peugeot
44001	Ford	71461→	Nissan	72144ST→	Honda	72438ST→	Citroën
	Mazda	71462→	Nissan	72147ST→	Chrysler USA		Mitsubishi
45007	Audi	71490→	Lexus		Dodge		Peugeot
	Skoda		Toyota	72148ST→	Mitsubishi	72439ST→	Subaru
	Volkswagen	71491→	Lexus		Chrysler USA	72440ST→	Subaru
45008	Volkswagen		Toyota		Dodge	72464ST→	Suzuki
45009	Alfa Romeo	71492→	Lexus	72158ST	Mitsubishi	72465ST→	Suzuki
46002	Renault		Toyota	72159ST	Subaru	72466→	Suzuki
53005	Mercedes Benz	71493→	Lexus	72162ST→	Subaru	72467→	Suzuki
53015	Mercedes Benz		Toyota	72163ST→	Subaru	72491ST→	Honda
5515ST	Mazda	71498ST→	Lexus	72205ST→	Toyota	72492ST→	Honda
5609ST	Honda	71499ST→	Lexus	72206ST→	Toyota	72493ST→	Mazda
5612ST	Chrysler USA	71565	Chrysler USA	72207ST→	Toyota	72494ST→	Mazda
5621ST	Hyundai		Dodge	72208ST→	Toyota	72495ST	Mazda
	Kia	71572	Chrysler USA	72211ST→	Lexus	72496ST	Mazda
5622ST	Hyundai		Dodge	72212ST→	Lexus	72502ST→	Toyota
5624ST	Toyota	71577	Dodge	72213ST→	Lexus	72503ST→	Toyota
5629ST	Chrysler USA		Jeep	72214ST→	Lexus	72509ST→	Dodge
5646ST	Hyundai	71578ST→	Chrysler USA	72215ST→	Lexus		Fiat
	Kia		Dodge	72216ST→	Lexus	72510ST→	Dodge
5794ST	Chevrolet / Daewoo	71579ST→	Chrysler USA	72219ST→	Hyundai		Fiat
5797ST	Chrysler USA		Dodge	72219ST→	Kia	72511ST	Dodge
5801ST	Chevrolet	71580	Chrysler USA	72220ST→	Hyundai	72546ST	Jeep
	Pontiac		Dodge		Kia	72562ST	Honda
	Toyota	71592	Chrysler USA	72221→	Hyundai	72563ST	Honda
58648ST	Chrysler USA	71593→	Ford Truck US		Kia	72591ST	Chrysler USA
	Dodge		Mazda	72222→	Hyundai		Dodge
	Lancia	71594→	Ford Truck US		Kia	72599ST	Toyota
5867ST	Chevrolet		Mazda	72236ST→	Toyota	72643ST	Honda
	Pontiac	71599	Hyundai	72237ST→	Toyota	72678ST→	Subaru
5896ST	Chevrolet		Kia	72242ST→	Subaru	72679ST→	Subaru
5955ST	Chevrolet	71612ST→	Subaru	72243ST→	Subaru	72695ST	Subaru
5959ST	Chrysler USA	71613ST→	Subaru	72246ST→	Kia	72896ST	Dodge
5962ST	Chrysler USA	71661	Buick	72247ST→	Kia		Fiat
5968ST	Ford US		Chevrolet	72248ST	Chrysler USA	72938ST→	Mazda
5989ST	Chrysler USA		Opel, Vauxhall	72254ST	Chrysler USA	72939ST→	Mazda
71128ST	Chrysler USA	71662	Opel, Vauxhall	72267ST→	Nissan	72957ST	Honda
	Dodge		Pontiac	72268ST→	Nissan	72968ST→	Kia
	Lancia					72969ST→	Kia

NUMERICAL LISTING

Ref.		Ref.		Ref.		Ref.	
72970ST→	Honda	742057SP→	BMW	742125SP→	Opel, Vauxhall	742236SP→	Mitsubishi
72971ST→	Honda	742058SP	Alfa Romeo	742126SP→	Opel, Vauxhall	742237SP→	Mitsubishi
72984ST	Honda	742059SP→	BMW	742127SP→	Opel, Vauxhall	742238SP→	Toyota
73305	Buick	742060SP→	BMW	742128SP→	Opel, Vauxhall	742239SP→	Toyota
742000SP	Audi	742061SP→	Volvo	742129SP	Mercedes Benz	742240SP→	Volvo
742001SP	Mercedes Benz	742062SP→	Volvo	742132SP	BMW	742241SP→	Volvo
742002SP	Mercedes Benz	742063SP	Renault	742133SP	BMW	742242SP	Skoda Volkswagen
742003SP	Mercedes Benz	742064SP	Renault	742139SP	Lancia	742243SP	Audi Skoda Volkswagen
742004SP→	BMW	742065SP→	BMW	742140SP	Renault	742244SP	Skoda Volkswagen
742005SP→	BMW	742066SP→	BMW	742150SP→	Toyota	742245SP	Audi Skoda Volkswagen
742006SP→	BMW	742067SP→	BMW	742151SP→	Toyota	742246SP	Audi Skoda Volkswagen
742007SP→	BMW	742068SP→	BMW	742158SP	Saab	742247SP	Audi Skoda Volkswagen
742008SP→	BMW	742069SP→	BMW	742159SP	Lancia	742248SP	Volksvagen
742009SP→	BMW	742070SP→	BMW	742160SP→	Citroën	742250SP	Seat Volkswagen
742010SP→	BMW	742071SP	Mercedes Benz	742161SP→	Citroën	742251SP	Seat
742011SP→	BMW	742073SP	Volvo	742162SP→	Citroën Peugeot	742252SP	Audi
742012SP→	BMW	742074SP	Seat	742163SP→	Citroën Peugeot	742253SP	Audi
742013SP→	BMW	742075SP	Ford	742166SP→	Chevrolet Opel, Vauxhall	742254SP	Ford
742014SP→	BMW	742076SP	Renault	742167SP→	Chevrolet Opel, Vauxhall	742255SP	Ford
742015SP→	BMW	742077SP→	Mini	742168SP→	Nissan	742256SP	Audi Seat Skoda Volkswagen
742016SP→	BMW	742078SP→	Mini	742169SP→	Nissan	742257SP	Audi Skoda Volkswagen
742017SP→	BMW	742079SP	Renault	742170SP→	Opel, Vauxhall	742258SP	Seat Skoda Volkswagen
742018SP→	BMW	742080SP→	Ford	742171SP→	Opel, Vauxhall	742260SP→	Mitsubishi
742019SP→	BMW	742081SP→	Ford	742172SP→	Rover	742261SP→	Mitsubishi
742020SP→	BMW	742082SP	Renault	742173SP→	Rover	742262SP→	Citroën Peugeot
742021SP→	BMW	742084SP→	Ford	742176SP→	Mitsubishi	742263SP→	Citroën Peugeot
742022SP→	BMW	742085SP→	Ford	742177SP→	Mitsubishi	742264SP	Volksvagen
742023SP→	BMW	742086SP→	Ford	742178SP→	Ford	742265SP→	Citroën
742024SP	Mercedes Benz	742087SP→	Ford	742180SP→	Peugeot	742266SP→	Citroën
742025SP	Jaguar / Daimler	742089SP→	Opel, Vauxhall	742181SP→	Peugeot	742267SP→	Citroën
742026SP→	BMW	742090SP→	Opel, Vauxhall	742182SP→	Peugeot	742268SP→	Citroën
742027SP→	BMW	742093SP→	Ford	742183SP→	Peugeot	742269SP	Skoda Volkswagen
742028SP→	BMW	742094SP→	Ford	742184SP→	Opel, Vauxhall	742270SP	Volksvagen
742029SP→	BMW	742096SP	Renault	742185SP→	Opel, Vauxhall	742271SP	Renault Smart
742030SP→	BMW	742098SP	Ford	742186SP→	Citroën	744068SP→	Toyota
742031SP→	BMW	742099SP	Toyota	742187SP→	Citroën	744069SP→	Toyota
742032SP→	BMW	742100SP→	Opel, Vauxhall	742190SP→	Citroën Peugeot	744070SP→	Toyota
742033SP→	BMW	742101SP→	Opel, Vauxhall	742191SP→	Citroën Peugeot	744071SP→	Toyota
742034SP→	BMW	742102SP→	Opel, Vauxhall	742192SP→	Peugeot	911166MM	Chevrolet Truck GMC Truck
742035SP→	BMW	742103SP→	Fiat Opel, Vauxhall	742193SP→	Peugeot	911178MM	Chevrolet Truck GMC Truck
742036SP	Audi Seat Skoda Volkswagen	742104SP→	Saab	742194SP→	Opel, Vauxhall	911278MM	Jeep
742037SP	Fiat	742105SP→	Saab	742195SP→	Opel, Vauxhall	911304MM	Jeep
742038SP→	BMW	742106SP→	Ford Volvo	742196SP→	Ford		
742039SP→	BMW	742107SP→	Ford Volvo	742197SP→	Ford		
742040SP→	BMW	742108SP→	Fiat Opel, Vauxhall	742200SP→	Toyota		
742041SP→	BMW	742109SP→	Fiat Opel, Vauxhall	742201SP→	Toyota		
742042SP	Audi Seat Skoda Volkswagen	742110SP→	Peugeot	742202SP→	Toyota		
742043SP	Audi	742111SP→	Peugeot	742203SP→	Toyota		
742044SP	Audi Seat Volkswagen	742114SP→	Opel, Vauxhall	742204SP→	Nissan		
742045SP	Alfa Romeo	742115SP→	Opel, Vauxhall	742205SP→	Nissan		
742046SP	Alfa Romeo	742116SP	Audi Seat Skoda Volkswagen	742206SP→	BMW Peugeot		
742047SP	Alfa Romeo	742117SP	Audi Seat Skoda Volkswagen	742207SP→	BMW Peugeot		
742048SP	Fiat Lancia	742119SP→	Citroën Fiat Lancia Peugeot	742208SP→	Peugeot		
742049SP→	Mini	742120SP→	Citroën Fiat Lancia Peugeot	742209SP→	Peugeot		
742050SP→	Mini	742122SP→	Peugeot	742210SP→	Nissan		
742051SP	Alfa Romeo	742123SP→	Peugeot	742211SP→	Nissan		
742052SP	Seat Skoda Volkswagen	742124SP	Saab	742216SP	Alfa Romeo		
742053SP	Mercedes Benz			742217SP	Renault		
742054SP	Volvo			742221SP	Renault		
742055SP	Audi Skoda Volkswagen			742222SP→	Fiat		
742056SP→	BMW			742223SP→	Fiat		
				742234SP→	Toyota		
				742235SP→	Toyota		

DISCONTINUED

01003	→ -	05939	→ -	11278	→ 11377	16056	→ -	16556	→ -
01035	→ -	05948	→ -	11279	→ 11378	16057	→ -	16557	→ 11557
01050	→ -	05949	→ 5961ST	11304	→ 16304	16063	→ -	16558	→ 11558
01067	→ -	05965	→ -	11305	→ G16305	16065	→ R11065	16559	→ 11559
01096	→ -	05969	→ -	11447	→ 11456	16068	→ R11068	16560	→ 11560
01097	→ -	10002	→ -	11448	→ 11457	16071	→ R11071	16565	→ G16507
01098	→ -	10003	→ -	11503	→ -	16073	→ -	16566	→ 11541
01111	→ -	10004	→ -	11508	→ 16508	16086	→ 11086	16580	→ E4975
01117	→ -	10005	→ 10018	11509	→ -	16087	→ 11087	16582	→ 742032SP
01119	→ -	10006	→ 10018	11510	→ -	16088	→ 11088	16588	→ 742032SP
01122	→ -	10007	→ 10018	11512	→ 16512	16089	→ 11089	16594	→ 11741
01125	→ -	10008	→ 10018	11513	→ -	16090	→ 11090	16623	→ G16649
01141	→ -	10013	→ -	11514	→ -	16095	→ E4239	16624	→ G16672
01147	→ -	10014	→ -	11515	→ -	16097	→ 11097	16625	→ E7034R
01149	→ -	10015	→ -	11516	→ -	16115	→ 11115	16626	→ E7035L
01153	→ -	10017	→ -	11517	→ -	16119	→ 11119	16627	→ 742034SP
01166	→ -	10018	→ -	11518	→ 16518	16120	→ 11120	16641	→ -
01175	→ -	10051	→ -	11519	→ 16538	16132	→ 16198	16642	→ 11642
01176	→ -	10052	→ -	11526	→ -	16138	→ 11138	16643	→ G16422
01547	→ -	10054	→ G15060	11527	→ -	16148	→ 11148	16644	→ G16423
01575	→ -	10055	→ G15061	11529	→ 11548	16149	→ R11047	16650	→ G16479
02004	→ -	11000	→ R11025	11530	→ -	16153	→ 11153	16681	→ -
02032	→ -	11008	→ -	11537	→ 16537	16157	→ -	16685	→ G16479
02052	→ -	11009	→ R11037	11538	→ 16538	16158	→ -	16686	→ G16480
02070	→ -	11010	→ R11037	11542	→ G8316	16165	→ G16192	16687	→ -
02071	→ -	11012	→ R11046	11543	→ G8317	16169	→ 11169	16712	→ E4569
02074	→ -	11016	→ -	11549	→ -	16174	→ 11174	16717	→ G16757
02087	→ -	11018	→ R11049	11550	→ -	16183	→ -	16718	→ G16758
02095	→ -	11019	→ R11038	11555	→ G16555	16184	→ -	16719	→ G16757
02099	→ -	11024	→ -	11559	→ -	16186	→ -	16722	→ -
02105	→ -	11032	→ R11067	11560	→ -	16187	→ -	16723	→ E4588
02113	→ -	11033	→ R11071	11561	→ -	16188	→ -	16751	→ -
02122	→ -	11041	→ 11260	11562	→ -	16190	→ 11190	16752	→ -
02136	→ -	11042	→ 11261	11578	→ 11739	16191	→ 11191	16792	→ G8325
02137	→ -	11043	→ 11120	11579	→ 11738	16195	→ 11195	16811	→ -
02145	→ -	11044	→ -	11580	→ E4975	16199	→ 11196	16812	→ G16403
02153	→ -	11051	→ G16214	11594	→ 11741	16201	→ 11136	16817	→ E4607
02156	→ -	11052	→ G16215	11595	→ 11741	16207	→ G16263	16818	→ E4611R
02157	→ -	11062	→ -	11601	→ -	16208	→ -	16819	→ E4612L
02162	→ -	11063	→ -	11614	→ G8318	16210	→ R11007	16827	→ 742158SP
02521	→ -	11066	→ -	11615	→ G8319	16211	→ R11047	21589	→ -
02569	→ -	11073	→ -	11617	→ R8001	16222	→ 16221	21590	→ R1590
02570	→ -	11074	→ -	11618	→ R8002	16223	→ 16221	22047	→ R2587
02571	→ -	11076	→ 16076	11621	→ -	16224	→ -	22682	→ V1057
02582	→ -	11077	→ -	11622	→ -	16225	→ -	22687	→ R2687
03031	→ -	11078	→ -	11623	→ G16649	16228	→ 16226	23102	→ G23101
03033	→ -	11079	→ -	11624	→ G16672	16229	→ 16227	23213	→ R3213
03041	→ -	11081	→ -	11648	→ G16649	16280	→ E4391R	23248	→ R3248
03044	→ -	11082	→ -	11654	→ 11655	16281	→ E4392L	23282	→ R3282
03047	→ -	11084	→ -	11658	→ G8322	16299	→ 742099SP	23283	→ R3283
03058	→ -	11087	→ -	11672	→ G16672	16304	→ -	23292	→ R3292
03064	→ -	11089	→ -	11692	→ 11738	16375	→ G7267	23294	→ R3294
03074	→ -	11090	→ -	11693	→ 11739	16401	→ -	23295	→ -
03078	→ -	11092	→ 16092_OLD	11695	→ 11740	16402	→ -	23296	→ -
03082	→ -	11093	→ -	11711	→ 11710	16404	→ G8007	23299	→ R3299
03088	→ -	11094	→ -	11713	→ 11753	16405	→ G8008	23307	→ R3307
03090	→ -	11095	→ -	11714	→ 11754	16407	→ E4916R	23310	→ -
03095	→ -	11096	→ 11153	11715	→ G8323	16408	→ E4917L	23311	→ R3311
03206	→ -	11101	→ G16212	11716	→ G8324	16409	→ G16479	23316	→ G23264
03207	→ -	11102	→ G16213	11729	→ R8001	16410	→ G16480	23354	→ R3354
03210	→ -	11104	→ G16104	11730	→ R8002	16415	→ -	23403	→ 23454
03215	→ -	11105	→ 16105	11735	→ R8001	16420	→ G8007	23404	→ 23442
03240	→ -	11109	→ -	11736	→ R8002	16428	→ 742172SP	23410	→ R3410
03247	→ -	11110	→ -	11737	→ -	16432	→ G16320	23411	→ -
03252	→ -	11113	→ 11126	11781	→ -	16433	→ G16321	23412	→ R3412
03254	→ -	11115	→ -	11782	→ -	16442	→ 742176SP	23413	→ R3413
03263	→ -	11119	→ -	11801	→ V4401	16501	→ 11501	23417	→ R3417
03305	→ -	11124	→ G16124	11802	→ V4402	16502	→ 11502	23418	→ R3418
03711	→ -	11125	→ 16125	11803	→ V4403	16508	→ -	23420	→ R3420
05701	→ -	11128	→ -	11804	→ V4404	16511	→ G16507	23433	→ 23430
05702	→ -	11129	→ -	11807	→ V4405	16512	→ -	23435	→ -
05707	→ -	11130	→ G16130	11808	→ V4406	16513	→ 11513	23436	→ 376021SP
05729	→ -	11135	→ 11138	11809	→ V4407	16517	→ 11517	23438	→ E1054
05740	→ -	11137	→ 11136	11810	→ -	16521	→ 11521	23439	→ R3439
05741	→ -	11138	→ -	15014	→ 10014	16522	→ 11522	23440	→ E1055
05742	→ -	11139	→ 11190	15016	→ -	16523	→ -	23441	→ R3441
05746	→ -	11140	→ 11191	15023	→ 10016	16524	→ -	23444	→ -
05747	→ -	11153	→ -	15024	→ 10024	16525	→ -	23445	→ R3445
05748	→ -	11154	→ -	15039	→ E4018	16528	→ -	23446	→ 376018SP
05750	→ -	11174	→ -	16001	→ R11001	16529	→ 11548	23447	→ -
05793	→ -	11181	→ 16181	16025	→ R11025	16536	→ -	23450	→ R3450
05829	→ -	11182	→ -	16036	→ 11036	16537	→ -	23452	→ G1269
05846	→ 5897ST	11189	→ G16288	16037	→ R11037	16540	→ -	23453	→ 42057
05848	→ 5847ST	11206	→ -	16040	→ R11040	16541	→ 11541	23455	→ E1113
05861	→ -	11234	→ 11292	16041	→ 11260	16545	→ 11545	23457	→ 23456
05931	→ -	11235	→ 11293	16050	→ R11050	16548	→ 11548	23458	→ E1258

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23461	→ 23430	23834	→ -	34729	→ -	37177	→ -	43074	→ 43071
23463	→ 25485	23836	→ 23835	34737	→ 37065	376127SP	→ 376147SP	43082	→ -
23467	→ G1269	23837	→ -	34740	→ 37099	41001	→ -	43083	→ G43146
23470	→ 376187SP	23843	→ 23945	34741	→ -	41002	→ R2587	43084	→ 376121SP
23471	→ 376187SP	23844	→ -	34743	→ 37065	41003	→ R3248	43085	→ 376069SP
23474	→ E1345	23845	→ 23942	34745	→ 37015	41005	→ R2577	43086	→ -
23702	→ R3741	23846	→ 23943	34751	→ 37035	41006	→ -	43088	→ -
23706	→ R3783	23847	→ 23787	34755	→ -	41007	→ R1121	43091	→ -
23712	→ R3712	23848	→ 23788	34757	→ -	41008	→ R3242	43092	→ G43147
23715	→ R3715	23849	→ 23944	34759	→ -	41009	→ R3218	43094	→ 43093
23719	→ R3719	23850	→ 23944	34760	→ -	42001	→ R2029	43098	→ E5069
23720	→ R3720	23865	→ -	34761	→ -	42002	→ V1063	43099	→ E5070
23721	→ 23738	23866	→ -	34762	→ -	42003	→ R3277	43100	→ G43148
23723	→ R3723	23867	→ -	34763	→ -	42004	→ R3204	43101	→ G43149
23724	→ R3724	23873	→ 23872	34767	→ -	42007	→ -	43102	→ G43140
23725	→ R3725	23880	→ 23890	34783	→ -	42008	→ -	43105	→ 376170SP
23726	→ R3726	23882	→ -	34784	→ -	42009	→ -	43106	→ 376074SP
23727	→ R3727	23883	→ -	34791	→ -	42010	→ G22609	43113	→ G43143
23729	→ R3729	23891	→ 376106SP	34797	→ -	42011	→ R3273	43115	→ -
23730	→ -	23893	→ -	34798	→ -	42012	→ R1504	43119	→ 376034SP
23731	→ 23734	23899	→ 376222SP	34802	→ -	42014	→ -	43126	→ 376080SP
23732	→ -	23909	→ 23982	34803	→ R1000	42017	→ 21589	43132	→ 43124
23733	→ -	23917	→ E1258	34817	→ -	42018	→ R1014	43501	→ -
23735	→ R3735	23918	→ 376003SP	34819	→ 34958	42019	→ R3272	43503	→ R3248
23737	→ R3737	23919	→ 376077SP	34826	→ -	42020	→ -	43504	→ R2577
23738	→ -	23927	→ 376140SP	34828	→ -	42021	→ R1572	43507	→ R3741
23739	→ R3739	23938	→ -	34831	→ -	42024	→ G21582	43509	→ R3725
23740	→ R3740	23946	→ 376111SP	34868	→ -	42028	→ -	43512	→ R3307
23742	→ R3742	23951	→ G1260	34895	→ -	42029	→ 23442	43526	→ R3724
23745	→ R3745	23952	→ G1261	34899	→ -	42030	→ G21582	45002	→ 23734
23746	→ -	23953	→ G1261	34900	→ -	42031	→ -	45003	→ -
23749	→ -	23955	→ 376196SP	34901	→ -	42040	→ 42058	45004	→ -
23750	→ -	23958	→ 376114SP	34904	→ R1004	42042	→ 42045	45005	→ 23734
23751	→ R3751	23960	→ 376125SP	34905	→ R1000	42044	→ -	45006	→ 23976
23752	→ R3752	23969	→ -	34908	→ 34958	42046	→ G43145	46003	→ -
23753	→ -	25410	→ R5410	34927	→ -	42047	→ 42051	48348	→ -
23754	→ -	25418	→ R5418	34930	→ -	42048	→ 42058	48349	→ -
23755	→ -	25433	→ R5433	34932	→ -	42049	→ 42041	48473	→ -
23756	→ R3756	25469	→ 25485	34933	→ 37099	42052	→ 42051	48474	→ -
23758	→ R3758	25481	→ 42057	34934	→ 37021	42055	→ -	48485	→ -
23759	→ R3759	25484	→ 25485	34935	→ 37026	42060	→ 42061	48486	→ -
23761	→ 23821	25487	→ 25485	34936	→ 37027	42062	→ 42041	48487	→ -
23762	→ -	25507	→ 23974	34944	→ -	43003	→ R3205	48488	→ -
23763	→ -	26319	→ R6319	34952	→ 37065	43004	→ R3741	51001	→ -
23764	→ -	26324	→ R6324	34955	→ 37064	43005	→ R3725	51002	→ -
23766	→ -	26326	→ R6326	34960	→ -	43007	→ 23415	51003	→ R3216
23767	→ -	26327	→ R6335	34962	→ 37051	43011	→ 43012	52001	→ R2030
23768	→ R3768	26335	→ R6335	34975	→ 37120	43012	→ -	52002	→ -
23769	→ 23826	26336	→ 26339	34976	→ 37121	43014	→ 23268_OLD	52004	→ R1569
23770	→ 23872	26337	→ R6335	34977	→ -	43015	→ -	52007	→ -
23771	→ 23872	26338	→ 26340	34978	→ -	43016	→ R3269	52025	→ G55019
23772	→ R3772	26341	→ E2021	34979	→ 37068	43018	→ R3228	53001	→ 53005
23773	→ R3772	26441	→ -	34980	→ 37069	43019	→ R3279	53002	→ 43012
23774	→ -	26504	→ R6504	34983	→ -	43020	→ -	53003	→ R2604
23775	→ R3775	26506	→ -	34984	→ -	43021	→ R3274	53004	→ R2602
23776	→ R3776	26507	→ R6522	34985	→ -	43022	→ G23264	53007	→ -
23777	→ -	26511	→ -	34989	→ D5474	43023	→ -	53008	→ R3282
23778	→ R3778	26512	→ R6512	34990	→ 34910	43024	→ R5418	53010	→ -
23779	→ -	26513	→ R6513	34999	→ -	43025	→ G23265	53013	→ R2644
23780	→ R3780	26514	→ R6513	36017	→ -	43030	→ -	53014	→ 23454
23782	→ 23859	26515	→ R6515	36032	→ 37026	43032	→ -	54411	→ -
23783	→ R3783	26516	→ R6516	36033	→ 37027	43035	→ -	54427	→ MA809
23785	→ -	26517	→ R6517	36040	→ 37068	43036	→ 23285	54428	→ -
23786	→ -	26518	→ R6518	36042	→ 37083	43039	→ R3307	54496	→ -
23789	→ R3789	26519	→ R6519	36051	→ -	43040	→ -	54568	→ -
23790	→ -	26520	→ R6520	36064	→ 37120	43041	→ -	54571	→ -
23791	→ -	26521	→ R6521	36065	→ 37121	43042	→ -	54598	→ -
23796	→ R3796	26522	→ R6522	36090	→ 37082	43043	→ -	55003	→ R6326
23797	→ -	26523	→ R6523	37019	→ -	43044	→ R3294	55004	→ R6517
23801	→ R3801	26524	→ 26529	37051	→ -	43045	→ -	57001	→ R3712
23802	→ -	26617	→ R6617	37060	→ -	43046	→ R3283	57002	→ R3715
23803	→ -	26619	→ -	37061	→ -	43047	→ R3724	57003	→ R3719
23805	→ R3805	26623	→ R6623	37062	→ -	43050	→ -	57004	→ R3720
23806	→ R3806	26625	→ -	37063	→ -	43051	→ V5003	57005	→ 23738
23808	→ -	26627	→ -	37066	→ -	43053	→ R2604	57006	→ -
23809	→ -	26648	→ -	37067	→ -	43054	→ -	5840ST	→ -
23813	→ -	26649	→ -	37068	→ -	43055	→ 43070	5845ST	→ -
23814	→ -	26657	→ 376019SP	37069	→ -	43056	→ R3414	5847ST	→ -
23818	→ 376235SP	26658	→ 26654	37070	→ -	43057	→ 43071	5864ST	→ -
23822	→ 376022SP	26659	→ 376104SP	37071	→ -	43059	→ 43079	5893ST	→ -
23823	→ -	26661	→ 376033SP	37075	→ -	43060	→ R2644	5896ST	→ -
23825	→ R3756	26664	→ 376030SP	37098	→ -	43061	→ -	5897ST	→ -
23830	→ 23832	34655	→ -	37122	→ -	43064	→ -	5906ST	→ -
23831	→ -	34656	→ -	37123	→ 37123ST	43065	→ 43063	5921ST	→ -
23832	→ -	34658	→ -	37124	→ -	43066	→ -	5960ST	→ -
23833	→ 23832	34722	→ -	37129	→ -	43073	→ 43070	5961ST	→ -

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5970ST → -	71906 → 11148	D7842 → 71380	E1130 → R3439	E1264 → 376067SP
65416 → -	71907 → 11148	D8001 → D8481	E1131 → R3292	E1265 → -
65517 → B1343	71920 → -	D8002 → -	E1133 → 23313	E1266 → -
65518 → B1279	71921 → -	D8006 → -	E1137 → R3805	E1267 → -
71222 → -	71922 → -	D8007 → -	E1141 → 23826	E1269 → 23944
71234 → R3758	71926 → -	D8017 → D8018	E1148 → G22599	E1270 → 23945
71244 → 71285	71927 → -	D8349 → D8348	E1149 → G22563	E1271 → -
71290ST → -	71928 → 71880	D8460 → -	E1153 → 23832	E1271R → -
71317 → -	71930 → -	D8461 → -	E1155 → 23835	E1272L → -
71318 → -	71931 → 71855	D8475 → -	E1156 → 23835	E1273 → 23948
71410 → -	71934 → E4865R	D8478 → D5473	E1158 → 23827	E1274 → 376224SP
71411 → -	71935 → E4866L	D8480 → D8486	E1159 → 23828	E1275 → 23473
71418 → -	71936 → E4975	D8485 → D4479	E1160 → 23829	E1276 → G1260
71419 → -	71937 → -	D8489 → D8003	E1162 → 23839	E1277 → G1261
71538 → -	71938 → -	D8498 → D5473	E1163 → 23430	E1278 → G1261
71539 → -	71939 → -	D8642 → D6643	E1164 → 23840	E1279 → 376126SP
71615 → -	71951 → -	E1001 → R1598	E1165 → 23315	E1280 → 376148SP
71616 → -	71952 → -	E1002 → R1608	E1166 → 376057SP	E1281 → 376196SP
71617 → -	71953 → -	E1003 → -	E1171 → -	E1282 → 23886
71618 → -	71954 → -	E1004 → R2644	E1171R → 23787	E1283 → 376061SP
71619 → -	71955 → -	E1005 → 23456	E1172L → 23788	E1284 → 376031SP
71620 → -	71956 → -	E1006 → 23430	E1174 → 23944	E1285 → 376009SP
71632 → -	71957 → 71680	E1007 → R3715	E1175 → 376065SP	E1286 → 23957
71678ST → -	71958 → 71681	E1008 → R3728	E1177 → 23852	E1287 → 376153SP
71679ST → -	71961 → -	E1009 → 23738	E1178 → 23853	E1288 → 376114SP
71680 → -	71963 → -	E1010 → R3756	E1179 → 376180SP	E1289 → 23935
71681 → -	71966 → -	E1011 → R3772	E1180 → 376185SP	E1290 → G23940
71702 → 71828	71972 → -	E1013 → R3720	E1181 → 376180SP	E1291 → 23941
71708 → -	71973 → -	E1015 → R3412	E1182 → 376185SP	E1292 → 376128SP
71716 → -	71979 → -	E1016 → R3745	E1183 → 23862	E1293 → 376102SP
71717 → G16020	71980 → -	E1017 → 23872	E1184 → -	E1294 → 376146SP
71718 → 10016	72249ST → 72248ST	E1018 → 23872	E1184R → 23863	E1295 → 376230SP
71729 → -	73267 → -	E1019 → 23454	E1185L → 23864	E1296 → 376140SP
71738 → -	74003 → -	E1020 → 376021SP	E1186 → 23866	E1297 → 23930
71747 → 71828	74004 → -	E1021 → R3772	E1186R → 23865	E1298 → 23931
71751 → -	77001 → -	E1024 → -	E1187L → 23866	E1299 → 376107SP
71753 → -	77003 → V6003	E1024R → -	E1188 → 23867	E1300 → 376070SP
71759 → R11047	77006 → -	E1025L → -	E1189 → 23868	E1301 → 376111SP
71768 → 72591ST	77010 → -	E1028 → R2687	E1190 → 23869	E1302 → 376125SP
71770 → -	77251 → -	E1030 → 23430	E1192 → 23872	E1303 → R3796
71771 → -	77254 → V6016	E1031 → 23443	E1193 → 23872	E1304 → 23961
71779 → -	77262 → -	E1035 → R3742	E1194 → 25485	E1305 → 376144SP
71780 → -	77264 → V6016	E1036 → R3758	E1197 → R3877	E1306 → 376227SP
71781 → -	77265 → -	E1037 → 23859	E1199 → 23876	E1307 → 23963
71782 → -	77266 → -	E1038 → 23784	E1201 → R3878	E1308 → 376036SP
71797 → -	77269 → V6019	E1041 → R3778	E1202 → 23879	E1309 → 376041SP
71798 → -	77501 → -	E1042 → G21632	E1203 → 376032SP	E1310 → G21658
71799 → -	77504 → -	E1043 → R2655	E1205 → 376231SP	E1312 → 376179SP
71800 → -	77508 → -	E1050 → R3420	E1211 → G1259	E1313 → 376199SP
71801 → -	911065MM → -	E1054 → -	E1212 → 376229SP	E1314 → 376132SP
71803 → -	911086MM → -	E1055 → -	E1213 → 376123SP	E1317 → 376152SP
71806 → -	911123MM → -	E1056 → 23448	E1214 → 23886	E1318 → 376088SP
71809 → -	37123ST → -	E1057 → R3450	E1215 → 376142SP	E1319 → 376095SP
71810 → -	911272MM → -	E1058 → R3450	E1217 → G1269	E1320 → -
71813 → -	37272ST → -	E1059 → R3729	E1218 → R3472	E1324 → G1262
71814 → -	911282MM → -	E1063 → 23748	E1220 → 23889	E1325 → 376046SP
71815 → 11097	37282ST → -	E1071 → R3796	E1221 → 376225SP	E1327 → G1263
71819 → -	931321MM → -	E1077 → G1258	E1222 → 376226SP	E1328 → 23976
71820 → -	931322MM → -	E1078 → -	E1223 → 376106SP	E1329 → 376120SP
71822 → -	931498MM → -	E1081 → R3811	E1224 → 23892	E1330 → 376120SP
71828 → -	931499MM → -	E1082 → R3806	E1225 → 376004SP	E1331 → 376084SP
71833 → 72591ST	932101MM → -	E1083 → R3789	E1226 → 376066SP	E1332 → 376124SP
71837 → 11545	932102MM → -	E1084 → R3796	E1231 → 376187SP	E1333 → 376075SP
71838 → 11546	C1505 → C1504	E1085 → R3811	E1232 → 376187SP	E1334 → 376092SP
71840 → -	C1507 → C1506	E1086 → 23821	E1233 → 23896	E1335 → 376052SP
71841 → -	C1509 → C1508	E1087 → R3801	E1234 → 376026SP	E1336 → 376027SP
71845 → -	C1511 → C1510	E1088 → 376017SP	E1236 → 23898	E1337 → 376053SP
71846 → -	C1516 → C1515	E1089 → 376235SP	E1237 → G21641	E1338 → 376089SP
71847 → -	C1517 → C1514	E1093 → R3735	E1238 → 376222SP	E1339 → 376062SP
71854 → -	C2505 → C2505L	E1094 → R3445	E1239 → 23901	E1340 → 376234SP
71855 → -	C2507 → C2506	E1095 → 23456	E1240 → 23902	E1341 → 376099SP
71859 → -	C2512 → C2513	E1098 → R3775	E1241 → 23903	E1342 → 376233SP
71860 → -	D0403 → 72144ST	E1103 → 23456	E1242 → 23904	E1343 → 376077SP
71861 → -	D0403R → -	E1104 → R3441	E1243 → 376232SP	E1344 → 376003SP
71862 → -	D0404L → -	E1107 → R3273	E1244 → 23906	E1345 → -
71873 → 11145	D4474 → -	E1110 → 23459	E1245 → 376232SP	E1346 → 376200SP
71874 → 11146	D4478 → D4441	E1111 → 23460	E1246 → 23907	E1347 → 376131SP
71878 → -	D5475 → D8003	E1113 → -	E1248 → 376094SP	E1348 → 376207SP
71879 → 71878	D5488 → D8003	E1114 → 376018SP	E1249 → 376089SP	E1349 → 376167SP
71880 → -	D6420 → D6440	E1115 → 23454	E1251 → R1643	E1350 → 376206SP
71885 → -	D7642 → -	E1119 → 23821	E1258 → -	E1351 → 376068SP
71886 → 71620	D7648 → -	E1122 → R3751	E1259 → 376055SP	E1352 → 376138SP
71888 → -	D7695 → -	E1123 → R3780	E1260 → 376055SP	E1354 → 376130SP
71889 → -	D7696 → -	E1126 → G1269	E1261 → 376055SP	E1355 → 376007SP
71900 → -	D7697 → -	E1127 → 376022SP	E1262 → 376060SP	E1356 → 376008SP
71901 → -	D7698 → -	E1128 → 376056SP	E1263 → -	E1357 → 376082SP

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E1359 → 376101SP	E3003 → MR828	E4225 → 11138	E4347L → 11146	E4436L → -
E1360 → 376108SP	E3004 → MG871	E4226 → 11136	E4348 → -	E4437 → 11534
E1362 → 376096SP	E3005 → MG885	E4227 → 11172	E4348R → 11230	E4439 → -
E1363 → 376050SP	E3006 → MG882	E4228 → -	E4349L → 11231	E4439R → G8316
E1365 → 376117SP	E3401 → MR227	E4228R → 16197	E4350 → -	E4440L → G8317
E1366 → 376078SP	E3402 → MG247	E4229L → 16198	E4350R → 11232	E4441 → G16555
E1367 → 376087SP	E3403 → MR976	E4235 → -	E4351L → 11233	E4442 → -
E1368 → 376110SP	E3404 → MR258	E4235R → -	E4352 → G16243	E4442R → -
E1369 → 376135SP	E3405 → MR253	E4236L → -	E4353 → -	E4443L → -
E1370 → 376134SP	E3406 → MR213	E4238 → R11065	E4353R → G16246	E4444 → -
E1371 → 376136SP	E3410 → MG247	E4239 → -	E4354L → G16247	E4444R → -
E1372 → 376156SP	E3411 → MG216	E4242 → 11126	E4355 → 11250	E4445L → -
E1377 → 376210SP	E3416 → MG236	E4243 → 11127	E4356 → G16252	E4446 → -
E1378 → 376211SP	E3418 → MR253	E4244 → -	E4356R → -	E4446R → G16596
E1379 → 376212SP	E3419 → MR260	E4244R → 11133	E4357L → -	E4447L → G16597
E1387 → 376193SP	E3420 → MR257	E4245L → 11134	E4358 → G16254	E4448 → -
E1388 → 376194SP	E3433 → MR226	E4246 → 11148	E4358R → -	E4448R → G16608
E1389 → 376195SP	E3437 → MR950	E4249 → -	E4359L → -	E4449L → G16609
E2001 → 26635	E3440 → MG225	E4249R → 11170	E4360 → -	E4450 → -
E2003 → R6335	E3444 → G8326	E4250L → 11171	E4360R → -	E4450R → -
E2005 → R6335	E3445 → G8326	E4251 → -	E4361L → -	E4451L → -
E2006 → 25485	E3452 → MG274	E4251R → G16106	E4362 → G16258	E4452 → -
E2011 → 25478	E3453 → 376105SP	E4252L → G16107	E4364 → G16203	E4452R → -
E2012 → 25479	E3454 → 376119SP	E4253 → -	E4366 → G16259	E4453L → -
E2013 → 26634	E3801 → MR315	E4253R → -	E4370 → G7489	E4454 → E7062
E2014 → 26339	E3802 → MG308	E4254L → -	E4371 → G16262	E4454R → -
E2020 → 376236SP	E3803 → MG318	E4255 → -	E4372 → 16296	E4455L → -
E2021 → -	E3805 → MG312	E4255R → 11159	E4373 → 742258SP	E4456 → -
E2022 → 376091SP	E3806 → MR315	E4256L → 11160	E4374 → -	E4456R → -
E2024 → 376237SP	E3817 → MR315	E4259 → 11194	E4374R → G16265	E4457L → -
E2025 → 376011SP	E3818 → MG318	E4266 → -	E4375L → G16266	E4458 → G16531
E2026 → 26529	E4001 → 10016	E4266R → -	E4376 → -	E4460 → 16547
E2029 → R6652	E4004 → -	E4267L → -	E4376R → G16267	E4461 → 742032SP
E2030 → 376012SP	E4004R → -	E4268 → 11072	E4377L → G16268	E4461R → -
E2032 → 25485	E4005L → -	E4273 → -	E4378 → 744070SP	E4462L → -
E2033 → R6653	E4006 → G15028	E4273R → G16177	E4380 → G7485	E4467 → 742032SP
E2034 → 376028SP	E4008 → 10024	E4274L → G16178	E4382 → 11272	E4467R → -
E2036 → 376238SP	E4010 → -	E4276 → 744068SP	E4383 → 11273	E4468L → -
E2037 → -	E4010R → 10049	E4279 → 11195	E4384 → -	E4475 → 16575
E2038 → G2237	E4011L → 10050	E4282 → R11068	E4384R → -	E4476 → 11616
E2040 → 376019SP	E4012 → -	E4288 → G16130	E4385L → -	E4477 → G16647
E2041 → 376033SP	E4012R → -	E4289 → 11196	E4386 → -	E4478 → G16607
E2042 → E2034R	E4013L → -	E4291 → 11202	E4386R → G16275	E4479 → 11642
E2043 → E2035L	E4014 → -	E4305 → -	E4387L → G16276	E4480 → G16598
E2044 → 376104SP	E4014R → -	E4305R → -	E4388 → -	E4484 → -
E2045 → 26529	E4015L → -	E4306L → -	E4388R → -	E4484R → G8318
E2047 → 376054SP	E4016 → -	E4309 → 11119	E4389L → -	E4485L → G8319
E2048 → 376054SP	E4016R → -	E4310 → R11121	E4390 → G16277	E4486 → G16649
E2049 → 376044SP	E4017L → -	E4311 → 16124_OLD	E4391 → 742236SP	E4489 → -
E2050 → 376030SP	E4018 → -	E4312 → 16125	E4395 → -	E4489R → G16645
E2051 → 376058SP	E4018R → -	E4313 → -	E4395R → 16282	E4490L → G16646
E2052 → 376010SP	E4019L → -	E4313R → -	E4396L → 16283	E4493 → G16672
E2053 → 376005SP	E4020 → -	E4314L → -	E4397 → 376020SP	E4495 → 11655
E2054 → 376071SP	E4020R → -	E4315 → 16164	E4399 → G16288	E4496 → 11655
E2055 → 376006SP	E4021L → -	E4316 → 11166	E4401 → 11506	E4497 → -
E2056 → 376085SP	E4022 → -	E4317 → G16288	E4402 → G16507	E4497R → -
E2057 → 376115SP	E4022R → -	E4320 → R11038	E4403 → 11521	E4498L → -
E2058 → 376103SP	E4023L → -	E4322 → G16220	E4404 → 11505	E4499 → 11669
E2059 → 376093SP	E4030 → 10024	E4323 → 16221	E4405 → 11522	E4505 → 11527
E2060 → 376145SP	E4031 → 10053	E4324 → 16221	E4406 → 11548	E4505R → -
E2061 → 376183SP	E4032 → E4036	E4326 → G16287	E4407 → 11548	E4506L → -
E2062 → 376129SP	E4032R → E4036R	E4326R → -	E4410 → G16507	E4507 → 16656
E2063 → 376013SP	E4033L → E4037L	E4327L → -	E4411 → -	E4508 → G16657
E2064 → 376109SP	E4034 → 10059	E4328 → 16226	E4411R → -	E4513 → G16577
E2065 → 376029SP	E4034R → 10058	E4329 → 16227	E4412L → -	E4517 → 11601
E2066 → 376016SP	E4035L → 10059	E4330 → 16226	E4414 → 11541	E4519 → 11679
E2067 → 376176SP	E4036 → -	E4331 → 16227	E4415 → 742034SP	E4520 → G8322
E2068 → 376001SP	E4036R → -	E4334 → -	E4415R → -	E4527 → 742030SP
E2069 → 376002SP	E4037L → -	E4334R → 11236	E4416L → -	E4527R → -
E2070 → 376024SP	E4038 → 376219SP	E4335L → 11237	E4417 → 742033SP	E4528L → -
E2071 → 376083SP	E4201 → 11123	E4336 → -	E4417R → -	E4531 → 742030SP
E2072 → 376184SP	E4202 → 11163	E4336R → G16238	E4418L → -	E4531R → -
E2073 → 376223SP	E4203 → 11117	E4337L → G16239	E4421 → 11528	E4532L → -
E2074 → 376116SP	E4204 → R11047	E4338 → G16240	E4422 → 16538	E4537 → -
E2075 → 376133SP	E4205 → G16203	E4338R → G16240	E4423 → 16518	E4537R → 11592
E2076 → 376079SP	E4207 → 11091	E4339L → G16241	E4424 → -	E4538L → 11593
E2077 → 742045SP	E4208 → 11120	E4340 → 16242	E4424R → -	E4543 → -
E2078 → 376154SP	E4209 → 16112	E4341 → 11097	E4425L → -	E4553 → -
E2079 → 376151SP	E4210 → 11114	E4342 → -	E4430 → -	E4553R → -
E2080 → 376097SP	E4211 → 11120	E4342R → 11099	E4430R → -	E4554L → -
E2081 → 376155SP	E4212 → 11122	E4343L → 11098	E4431L → -	E4555 → G16598
E2082 → 376014SP	E4217 → 11077	E4344 → -	E4432 → -	E4556 → -
E2083 → 376157SP	E4218 → 11136	E4344R → 11143	E4432R → -	E4556R → G16683
E2085 → 376158SP	E4220 → 11190	E4345L → 11144	E4433L → -	E4557L → G16684
E3001 → 11123	E4221 → 11191	E4346 → -	E4435 → -	E4558 → -
E3002 → MR826	E4224 → 11118	E4346R → 11145	E4435R → -	E4558R → 16688

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E4559L → 16689	E4737R → -	E4943 → 742255SP	E5039 → 43078	E7008 → 742238SP
E4562 → G16694	E4738L → -	E4944 → 16415	E5043 → R3273	E7010 → 742150SP
E4564 → 16707	E4741 → 742091SP	E4945 → 16416	E5044 → G43147	E7014 → 742119SP
E4565 → -	E4741R → -	E4946 → 16417	E5047 → 42051	E7020 → 742102SP
E4567 → 11710	E4742L → -	E4947 → 742055SP	E5052 → 376121SP	E7022 → 742104SP
E4569 → -	E4743 → -	E4948 → E4947R	E5053 → 376069SP	E7024 → 742048SP
E4570 → 11545	E4743R → -	E4949 → E4948L	E5054 → 43087	E7025 → 742217SP
E4571 → 11546	E4744L → -	E4950 → 742043SP	E5055 → 43089	E7026 → 742248SP
E4574 → E4886	E4745 → 742178SP	E4951 → 11250	E5061 → 42056	E7027 → 742048SP
E4574R → -	E4745R → 742178SP	E4952 → 742159SP	E5063 → 43093	E7028 → 742243SP
E4575L → -	E4746L → 742179SP	E4953 → 742139SP	E5065 → 43095	E7029 → 742244SP
E4576 → -	E4747 → 742093SP	E4954 → E7064	E5066 → 42059	E7030 → 742247SP
E4576R → G8323	E4747R → 742093SP	E4954R → -	E5067 → 43096	E7031 → 742242SP
E4577L → G8324	E4748L → 742094SP	E4955L → -	E5068 → 43097	E7032 → 742032SP
E4580 → 742037SP	E4749 → 742063SP	E4956 → -	E5069 → -	E7034 → 742030SP
E4583 → -	E4750 → 742064SP	E4957 → -	E5070 → -	E7036 → 742034SP
E4584 → -	E4751 → 742082SP	E4957R → G16422	E5071 → G43148	E7038 → 742038SP
E4585 → 16721	E4752 → 742160SP	E4958L → G16423	E5072 → G43149	E7040 → 742077SP
E4588 → -	E4755 → 742091SP	E4959 → 742122SP	E5073 → G43140	E7044 → 742058SP
E4588R → -	E4757 → 376204SP	E4961 → E7064	E5074 → 43103	E7045 → 742184SP
E4589L → -	E4758 → 376216SP	E4961R → -	E5075 → -	E7047 → 742100SP
E4590 → G16725	E4760 → 742079SP	E4962L → -	E5076 → 376147SP	E7047R → 742100SP
E4592 → 742221SP	E4769 → 376015SP	E4963 → 742114SP	E5077 → 376147SP	E7048L → 742101SP
E4593 → 742257SP	E4854 → -	E4963R → 742114SP	E5079 → 376090SP	E7049 → 742125SP
E4601 → -	E4854R → -	E4964L → 742115SP	E5081 → 376170SP	E7051 → 742025SP
E4601R → 11805	E4855L → -	E4965 → -	E5082 → 376074SP	E7052 → 742250SP
E4602L → 11806	E4856 → -	E4965R → -	E5083 → G43141	E7053 → 742251SP
E4605 → 742067SP	E4856R → -	E4966L → -	E5084 → G43142	E7054 → 742250SP
E4607 → -	E4857L → -	E4967 → -	E5085 → 43108	E7055 → 742251SP
E4608 → 742059SP	E4858 → 742256SP	E4967R → -	E5086 → 43109	E7056 → 742246SP
E4610 → E4611	E4859 → E7062	E4968L → -	E5087 → 376081SP	E7057 → 742245SP
E4611 → -	E4859R → -	E4969 → 742172SP	E5088 → 43110	E7062 → -
E4618 → 742054SP	E4860L → -	E4969R → 742172SP	E5089 → 43111	E7062R → R8001
E4619 → 742158SP	E4861 → E7062	E4970L → 742173SP	E5090 → 43112	E7063L → R8002
E4622 → 742026SP	E4861R → -	E4971 → 742075SP	E5091 → 376059SP	E7064 → -
E4624 → 742028SP	E4862L → -	E4972 → 742098SP	E5092 → G43143	E7064R → G8007
E4626 → 742056SP	E4865 → -	E4973 → 742180SP	E5094 → 43116	E7065L → G8008
E4628 → 742065SP	E4865R → -	E4975 → -	E5095 → 43117	E7066 → 742245SP
E4630 → 742001SP	E4866L → -	E4980 → -	E5096 → 43114	E7067 → 742252SP
E4631 → 742002SP	E4867 → 11740	E4981 → 742012SP	E5097 → 376162SP	E7068 → 742108SP
E4632 → 742003SP	E4868 → 11741	E4983 → 742014SP	E5098 → 376034SP	E7068R → 742108SP
E4633 → 742003SP	E4869 → -	E4985 → -	E5099 → 376166SP	E7069L → 742109SP
E4634 → -	E4869R → G7487	E4985R → 16440	E5101 → 376160SP	E7070 → 742040SP
E4634R → G8434	E4870L → G7488	E4986L → 16441	E5102 → 43122	E7072 → 742069SP
E4635L → G8435	E4872 → 11743	E4987 → 742176SP	E5103 → G43144	E7075 → 742217SP
E4636 → 742124SP	E4874 → -	E4989 → 742234SP	E5104 → 43123	E7076 → 742106SP
E4637 → -	E4874R → -	E4991 → -	E5105 → 376122SP	E7078 → 742084SP
E4638 → 742080SP	E4875L → -	E4991R → -	E5107 → 376072SP	E7080 → 742240SP
E4642 → 742061SP	E4877 → 742202SP	E4992L → -	E5108 → 376040SP	E7082 → 742049SP
E4644 → 742016SP	E4879 → 742216SP	E4993 → -	E5109 → 43125	E7082R → 742049SP
E4644R → 742016SP	E4880 → -	E4993R → -	E5110 → 376080SP	E7083L → 742050SP
E4645L → 742016SP	E4880R → 16749	E4994L → -	E5111 → 376045SP	E7084 → 742182SP
E4646 → 742020SP	E4881L → 16750	E4995 → 742262SP	E5112 → 376190SP	E7086 → 742162SP
E4648 → 742018SP	E4882 → 742127SP	E4997 → 742052SP	E5113 → 376038SP	E7088 → 742166SP
E4650 → 742022SP	E4884 → -	E4998 → 742042SP	E5114 → 376043SP	E7088R → 742166SP
E4652 → 742196SP	E4884R → -	E4999 → 742074SP	E5116 → 376037SP	E7089L → 742167SP
E4654 → 742071SP	E4885L → -	E5001 → 42058	E5117 → 376039SP	E7089R → G8110
E4657 → 742129SP	E4886 → -	E5002 → 42045	E5118 → 376051SP	E7091 → 742036SP
E4709 → -	E4886R → 11753	E5003 → 42043	E5119 → 376192SP	E7093 → 742053SP
E4709R → -	E4887L → 11754	E5004 → 42045	E5120 → 376047SP	E7094 → 742253SP
E4710L → -	E4888 → -	E5005 → 42058	E5301 → G22631	E7095 → 742096SP
E4711 → 16296	E4888R → G16757	E5006 → 43063	E5303 → R3426	E7096 → 742076SP
E4712 → 16306	E4889L → G16758	E5008 → 43063	E5305 → R3425	E7097 → 742044SP
E4713 → G16309	E4890 → G16757	E5009 → 43068	E5306 → 53005	E7098 → 742073SP
E4714 → 742140SP	E4890R → -	E5010 → 43069	E5307 → 23431	E7099 → 742024SP
E4715 → 742210SP	E4891L → -	E5011 → 43070	E5308 → G52020	E7101 → 742046SP
E4717 → -	E4896 → 742260SP	E5012 → 23976	E5309 → G52023	E7102 → 742192SP
E4717R → -	E4901 → G16757	E5013 → R3414	E5310 → 23454	E7104 → 742086SP
E4718L → -	E4901R → G16757	E5014 → 43062	E5313 → 53015	E7106 → 742190SP
E4719 → 742168SP	E4902L → G16758	E5015 → 43072	E5315 → G52024	E7106R → 742190SP
E4721 → 742099SP	E4903 → -	E5016 → 43071	E5317 → 376147SP	E7107L → 742191SP
E4722 → 742079SP	E4903R → -	E5017 → 43009	E5604 → R6521	E7108 → 742110SP
E4723 → 742089SP	E4904L → -	E5018 → 42041	E5605 → G55025	E7111 → 742194SP
E4725 → -	E4906 → 742051SP	E5020 → G43145	E5606 → G55026	E7115 → 742186SP
E4725R → -	E4908 → 742170SP	E5021 → 42041	E5609 → G55019	E7115R → 742186SP
E4726L → -	E4910 → 742004SP	E5022 → 42051	E5611 → G55024	E7116L → 742187SP
E4727 → G7486	E4912 → 742006SP	E5023 → 23285	E5612 → 376076SP	E7117 → G8321
E4728 → 742042SP	E4914 → 742008SP	E5026 → 43080	E5613 → 376073SP	E7121 → 742206SP
E4729 → -	E4916 → 742010SP	E5027 → 43081	E5614 → 376221SP	E7123 → 742000SP
E4729R → 11339	E4919 → -	E5029 → G43146	E5615 → 376086SP	E7124 → 742208SP
E4730L → 11340	E4920 → 742234SP	E5030 → 46002	E7001 → 16454	E7124R → 742208SP
E4733 → -	E4920R → -	E5032 → 43050	E7002 → 16455	E7125L → 742209SP
E4733R → -	E4921L → -	E5033 → 42053	E7003 → G8320	E7132 → 742116SP
E4734L → -	E4937 → G8325	E5034 → 42054	E7004 → 72128ST	E7134 → 742117SP
E4735 → 742204SP	E4940 → 742047SP	E5037 → 42050	E7004R → 72128ST	E7135 → 742132SP
E4737 → -	E4942 → 742254SP	E5038 → 42057	E7005L → 72129ST	E7136 → 742133SP

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E7501 → 376035SP	G52011 → -	LL803 → -	M4439 → -	M6636 → D6636
E7502 → 376098SP	G52015 → -	LL804 → -	M4440 → D8440	M6637 → D6637
E7805 → 376213SP	G52018 → -	LL805 → -	M4441 → D4441	M6639 → -
E7806 → 376118SP	G52019 → E1003	LL806 → -	M4442 → D4442	M6640 → -
E7807 → 376113SP	G52026 → 42061	LL807 → -	M4443 → D8443	M6641 → D8641
E7808 → 376023SP	G55007 → -	LL808 → -	M4444 → -	M6642 → D6643
E7809 → 376112SP	G55014 → G43151	LL809 → -	M4445 → D4445	M6643 → D6643
E7810 → 376064SP	G55022 → G43152	LL810 → -	M4460 → D8460	M6644 → D8644
E7811 → 376048SP	G7311 → G7277	LL811 → -	M4461 → D8461	M6645 → D8645
E7812 → 376228SP	G8087 → -	LL812 → -	M4462 → D4462	M6902 → D8902
E7813 → 376063SP	G8088 → -	LL814 → -	M4463 → M8059	MA704 → -
E7814 → 376214SP	LA003 → -	LL816 → -	M4464 → D4464	MA707 → -
E7815 → 376025SP	LA004 → -	LL817 → -	M4465 → D8465	MA711 → -
E7816 → 376000SP	LA008 → -	LL818 → -	M4466 → D8466	MA713 → -
E8401 → 376024SP	LA011 → -	LL819 → -	M4467 → D8467	MA714 → -
E8501 → 376049SP	LA014 → -	LL823 → -	M4468 → D4468	MA715 → -
E8502 → 376042SP	LA022 → -	LL831 → -	M4469 → D4469	MA717 → -
E8503 → 376178SP	LA036 → -	LL832 → -	M4470 → D4470	MA720 → -
E8504 → 376243SP	LA039 → -	LL833 → -	M4473 → D4473	MA724 → -
E8505 → 376244SP	LA041 → -	LL834 → -	M4474 → D4474	MA728 → -
G1062 → G1131	LA045 → -	LL836 → -	M4475 → D8475	MA733 → -
G1078 → -	LA047 → -	LL837 → -	M4478 → D4441	MA735 → -
G1128 → -	LA301 → -	LL838 → -	M4479 → D4479	MA743 → -
G15020 → 10016	LA305 → -	LL839 → -	M4480 → D8481	MA746 → -
G15029 → -	LA313 → -	LL840 → -	M4481 → D8481	MA747 → -
G15056 → -	LA314 → -	LL841 → -	M4482 → D4482	MA750 → -
G15057 → -	LA316 → -	LL842 → -	M4484 → D4484	MA751 → -
G16020 → -	LA320 → -	LL843 → -	M4485 → D4479	MA758 → -
G16080 → -	LA329 → LA331	LL844 → -	M4486 → D4486	MA763 → -
G16111 → 11120	LA331 → -	LL845 → -	M4487 → D8487	MA765 → -
G16114 → 11114	LA332 → -	LL846 → -	M4488 → D8488	MA769 → -
G16116 → -	LA338 → -	LL847 → -	M5454 → D8454	MA773 → -
G16118 → -	LA339 → -	LL848 → -	M5464 → D5464	MA776 → -
G16150 → -	LA341 → -	LL849 → -	M5467 → D5467	MA778 → -
G16167 → 11167	LA348 → -	LL850 → -	M5468 → D8468	MA779 → -
G16185 → -	LA350 → -	LL851 → -	M5470 → D5470	MA784 → -
G16193 → -	LA352 → -	LL853 → -	M5471 → D5471	MA788 → -
G16194 → 11194	LA353 → -	LL854 → -	M5472 → D5472	MA789 → -
G16209 → 11136	LA355 → -	LL855 → -	M5473 → D5473	MA790 → -
G16216 → -	LA356 → -	LL856 → -	M5474 → D5474	MA794 → MA809
G16217 → -	LA357 → -	LL857 → -	M5475 → D8003	MA805 → -
G16263 → -	LA358 → -	LL858 → -	M5476 → D5476	MA809 → -
G16305 → -	LA359 → -	LL859 → -	M5477 → D8477	MA810 → -
G16316 → -	LA360 → -	LL860 → -	M5478 → D5473	MA811 → -
G16317 → -	LA361 → -	LL861 → -	M5480 → D8486	MA812 → -
G16326 → -	LA362 → -	M0001 → D0001	M5482 → D5482	MA816 → -
G16363 → R7613	LA368 → -	M0002 → D0001	M5483 → D5483	MA817 → -
G16364 → R7614	LA451 → -	M0201 → D0201	M5486 → D8486	MA819 → -
G16403 → -	LA458 → -	M0601 → D4001	M5488 → D8003	MA821 → -
G16481 → 16483	LA459 → -	M0602 → D4002	M5489 → D8003	MA822 → -
G16482 → 16484	LA461 → -	M0801 → D0801	M5491 → D5491	MA824 → -
G16504 → -	LA462 → -	M1014 → D7014	M5492 → D8492	MG205 → MR205
G16553 → -	LA463 → -	M1029 → D7029	M5493 → D8493	MG209 → -
G16554 → -	LA467 → -	M1624 → D7624	M5494 → D5494	MG210 → -
G16564 → G16507	LA470 → -	M1633 → D7633	M5495 → D5495	MG211 → -
G16581 → -	LA473 → -	M1639 → D7639	M5496 → D8496	MG213 → MR213
G16586 → -	LA475 → -	M1640 → D7640	M5497 → D8497	MG217 → MR217
G16587 → -	LA476 → -	M1642 → D7642	M5498 → D5473	MG219 → MR219
G16605 → -	LA479 → -	M1644 → D7644	M6328 → D8328	MG223 → MR223
G16606 → -	LA481 → -	M2113 → D2113	M6333 → D8333	MG224 → MG238
G16639 → -	LA482 → -	M2561 → D7561	M6343 → D8343	MG226 → MR226
G16640 → -	LA483 → -	M2563 → D2563	M6344 → D8344	MG227 → MR227
G16647 → -	LA484 → -	M2599 → D2599	M6345 → D8345	MG231 → -
G16649 → -	LA486 → -	M2606 → D7606	M6404 → D6404	MG235 → -
G16666 → -	LA488 → -	M2648 → D7648	M6409 → D8409	MG238 → -
G16668 → -	LA489 → -	M2653 → D2653	M6415 → D6415	MG239 → 11541
G16670 → G16598	LA490 → -	M2694 → D7694	M6419 → D6419	MG240 → MG247
G16671 → G16672	LA491 → -	M2695 → D7695	M6420 → D6440	MG245 → MR245
G16683 → -	LA492 → -	M2696 → D7696	M6424 → D6424	MG250 → MR950
G16684 → -	LA493 → -	M2697 → D7697	M6426 → D6404	MG252 → MR976
G16708 → -	LA494 → -	M2698 → D7698	M6427 → D8427	MG253 → MR253
G16724 → E4588	LA495 → -	M2699 → D7699	M6432 → D6432	MG255 → -
G16764 → G16757	LA496 → -	M2703 → D7703	M6433 → D8433	MG257 → MR257
G16765 → G16758	LA497 → -	M2704 → D7704	M6434 → D6434	MG258 → MR258
G16774 → -	LL411 → -	M2705 → D7705	M6435 → D6435	MG260 → MR260
G16775 → -	LL413 → -	M2706 → D7706	M6437 → D6437	MG262 → -
G16815 → -	LL416 → -	M3841 → D7841	M6438 → D6438	MG264 → G8326
G16816 → -	LL419 → MA809	M4044 → D4044	M6439 → D6439	MG265 → G8326
G21531 → R1531	LL420 → -	M4426 → D4426	M6440 → D6440	MG268 → MG247
G21633 → -	LL427 → MA809	M4427 → -	M6442 → D6442	MG269 → MR257
G21637 → R1608	LL496 → -	M4432 → D4432	M6527 → -	MG270 → -
G22693 → -	LL568 → -	M4434 → D4434	M6615 → D6615	MG273 → -
G22701 → -	LL571 → -	M4435 → D4435	M6628 → D6628	MG275 → 376105SP
G43150 → 42061	LL576 → -	M4436 → D4436	M6629 → D6629	MG276 → 376119SP
G52003 → -	LL621 → -	M4437 → D4437	M6630 → D6630	MG304 → MR315
G52005 → -	LL787 → LL855	M4438 → -	M6631 → D6631	MG306 → -

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MG307 → MG318	MR277 → MR260	R11007 → -	R2604 → -	R3293 → V1066
MG309 → -	MR300 → MR315	R11013 → -	R2605 → G52003	R3294 → -
MG310 → MR315	MR304 → MR315	R11017 → -	R2606 → -	R3295 → -
MG311 → MG318	MR310 → MR315	R11020 → -	R2607 → CB0054	R3296 → -
MG315 → MR315	MR800 → R11003	R11031 → -	R2608 → R1550	R3299 → -
MG316 → -	MR801 → R11004	R11037 → -	R2609 → -	R3309 → -
MG317 → MR315	MR802 → -	R11039 → -	R2614 → D4441	R3310 → -
MG803 → MR803	MR803 → -	R11048 → -	R2615 → -	R3311 → -
MG810 → MR810	MR810 → -	R11049 → -	R2617 → -	R3312 → 23312
MG819 → MR819	MR811 → R11003	R11050 → -	R2618 → R3411	R3351 → -
MG826 → MR826	MR819 → -	R11054 → -	R2619 → -	R3354 → -
MG827 → -	MR827 → -	R11055 → -	R2620 → G43017	R3359 → -
MG828 → MR828	MR832 → -	R11060 → -	R2621 → -	R3368 → -
MG829 → MR829	MR833 → -	R11061 → -	R2631 → -	R3370 → -
MG832 → MR832	MR835 → -	R11067 → -	R2632 → -	R3371 → -
MG833 → MR833	MR843 → MG843	R11068 → -	R2633 → -	R3372 → -
MG834 → MR834	MR844 → -	R11071 → -	R2634 → -	R3403 → 23454
MG835 → MR835	MR848 → -	R11111 → 11120	R2635 → -	R3404 → 23442
MG837 → MR837	MR851 → -	R13006 → R11006	R2638 → V1036	R3405 → -
MG839 → MR839	MR858 → -	R13007 → R11007	R2643 → -	R3408 → -
MG843 → -	MR860 → -	R1515 → -	R2646 → 23456	R3410 → -
MG844 → -	MR861 → -	R1516 → -	R2648 → D7648	R3411 → -
MG850 → MR850	MR862 → -	R1532 → -	R2651 → V1038	R3413 → -
MG851 → MR851	MR864 → -	R1533 → -	R2652 → -	R3417 → -
MG860 → MR860	MR866 → V3001	R1538 → R2578	R2653 → D2653	R3418 → -
MG861 → MR861	MR867 → MG867	R1558 → -	R2654 → V1040	R3419 → V1070
MG864 → -	MR870 → -	R1559 → -	R2656 → -	R3423 → V1071
MG867 → -	MR871 → MG871	R1564 → V2049	R2658 → -	R3424 → -
MG870 → MR870	MR873 → 11123	R1565 → -	R2659 → V1042	R3427 → -
MG873 → MR873	MR874 → MG885	R1572 → -	R2660 → G22660	R3428 → -
MG874 → MG885	MR900 → -	R1574 → -	R2662 → -	R3429 → V1072
MG876 → -	MR907 → MR908	R1581 → V1018	R2665 → V1044	R3432 → -
MG883 → 16151	MR908 → -	R1582 → G21582	R2666 → V1045	R3437 → -
MG884 → -	MR910 → -	R1585 → -	R2669 → V1047	R3438 → E1054
MG887 → -	MR914 → -	R1589 → 21589	R2670 → -	R3440 → E1055
MG904 → MR904	MR915 → -	R1590 → -	R2673 → V1127	R3451 → R3450
MG916 → MR916	MR923 → -	R1593 → V1019	R2674 → -	R3465 → -
MG927 → MR927	MR934 → -	R1596 → -	R2676 → V1051	R3702 → R3741
MG934 → MR934	MR936 → -	R1597 → 42022	R2677 → V1052	R3706 → R3783
MG935 → MR935	MR937 → -	R1604 → -	R2678 → V1053	R3709 → R3725
MG937 → MR937	MR938 → MR961	R1609 → -	R2679 → V1079	R3710 → R3725
MG940 → -	MR940 → -	R1610 → V1020	R2680 → V1055	R3712 → -
MG941 → -	MR941 → -	R1611 → D4437	R2681 → V1056	R3716 → R2046
MG942 → -	MR942 → -	R1612 → D4436	R2682 → V1057	R3717 → -
MG944 → -	MR944 → -	R1613 → V1021	R2683 → V1058	R3721 → R3738
MG945 → -	MR945 → -	R1618 → -	R2684 → V1059	R3723 → -
MG946 → MR946	MR946 → -	R1619 → V1026	R2685 → V1060	R3727 → -
MG947 → -	MR947 → -	R1620 → V1027	R2686 → V1061	R3730 → 23730
MG950 → MR950	MR948 → -	R1621 → V1028	R2688 → V1062	R3736 → V1073
MG960 → -	MR949 → -	R1625 → -	R2692 → R2587	R3737 → -
MG961 → MR961	MR951 → MG982	R1627 → -	R2709 → G22709	R3739 → -
MG967 → MR967	MR955 → MR999	R1630 → -	R3204 → -	R3741 → -
MG968 → -	MR960 → -	R2006 → 5801ST	R3205 → -	R3746 → 23746
MG969 → MR969	MR961 → -	R2032 → R3216	R3208 → -	R3747 → 23747
MG970 → MR975	MR965 → MR205	R2035 → -	R3214 → V1063	R3748 → 23748
MG972 → MR972	MR967 → -	R2046 → -	R3218 → -	R3750 → -
MG973 → MR973	MR968 → -	R2047 → R2587	R3220 → R3242	R3751 → -
MG975 → MR975	MR970 → MR975	R2053 → -	R3221 → -	R3752 → -
MG976 → MR257	MR971 → MG971	R2059 → -	R3227 → -	R3757 → -
MG977 → MR977	MR972 → -	R2062 → -	R3228 → -	R3759 → -
MG981 → MR981	MR975 → -	R2066 → 5801ST	R3230 → -	R3761 → 23821
MG982 → -	MR981 → -	R2113 → D2113	R3241 → R3218	R3769 → 23826
MG983 → MG253	MR982 → MG982	R2161 → -	R3245 → -	R3776 → -
MG984 → MR984	MR983 → MR253	R2506 → -	R3249 → 43001	R3784 → 23784
MG986 → MR986	MR984 → -	R2524 → -	R3250 → R3725	R3815 → R3796
MG988 → MR988	MR986 → -	R2527 → V1012	R3251 → -	R3816 → R3811
MG993 → MR993	MR987 → -	R2531 → -	R3253 → R3725	R3819 → -
MG995 → MR995	MR988 → -	R2534 → G21582	R3255 → -	R3820 → -
MG996 → MR996	MR991 → MG991	R2540 → -	R3257 → 43027	R3838 → -
MG999 → MR999	MR992 → V4404	R2544 → -	R3258 → -	R3854 → CB0024
MR201 → MG201	MR995 → -	R2545 → -	R3264 → G23264	R3855 → -
MR207 → V4406	MR996 → -	R2548 → -	R3265 → G23265	R3856 → CB0026
MR209 → -	MR997 → -	R2552 → -	R3266 → R1531	R3870 → 23784
MR210 → MG210	MR998 → MG998	R2553 → -	R3267 → -	R3911 → -
MR211 → MG270	MW702 → 71828	R2563 → G22563	R3268 → -	R3912 → -
MR212 → R11067	MW708 → -	R2564 → V1030	R3269 → -	R3913 → CB0029
MR216 → MG216	MW709 → -	R2568 → -	R3272 → -	R4006 → D6415
MR218 → -	MW716 → -	R2574 → V1031	R3276 → -	R4039 → -
MR219 → -	MW717 → G16020	R2576 → -	R3277 → -	R4040 → -
MR225 → MG225	MW718 → 10016	R2581 → 53005	R3278 → V1065	R4044 → D4044
MR231 → MG231	R1017 → -	R2585 → -	R3279 → -	R4054 → 5801ST
MR239 → 11541	R1029 → -	R2592 → V1034	R3282 → -	R4063 → D6615
MR240 → MG247	R1041 → G21041	R2598 → R2617	R3283 → -	R4091 → -
MR241 → -	R1083 → R1045	R2599 → G22599	R3284 → -	R4413 → V2006
MR245 → -	R1089 → R1045	R2600 → -	R3285 → 23285	R4423 → V2007
MR246 → -	R11006 → -	R2603 → -	R3287 → -	R4426 → D4426

DISCONTINUED

R4427 → -	R6610 → V2058	V1161 → -	V6010 → -
R4428 → V2008	R6615 → D6615	V1169 → V1170	V6016 → -
R4429 → V2009	R6617 → -	V1173 → -	V6017 → -
R4432 → D4432	R6619 → 26619	V1204 → V1177	V6019 → -
R4434 → D4434	R6621 → -	V2001 → -	V6020 → -
R4435 → D4435	R6622 → V2060	V2002 → -	V6021 → -
R4448 → -	R6623 → -	V2003 → -	V6022 → -
R4449 → -	R6624 → 26624	V2004 → -	V6023 → -
R4450 → V2014	R6625 → -	V2005 → -	V6024 → -
R4455 → R2559	R6627 → -	V2006 → -	V6025 → V2103
R4456 → R3274	R6628 → D6628	V2007 → -	V6026 → -
R4457 → G23264	R6629 → D6629	V2010 → -	V6027 → V2103
R4458 → G23265	R6630 → D6630	V2012 → -	
R4472 → -	R6631 → D6631	V2013 → -	
R5082 → 5801ST	R6632 → R3725	V2014 → -	
R5416 → -	R6633 → R3307	V2016 → -	
R5425 → V2017	R6644 → -	V2018 → -	
R5434 → V2018	R6656 → G2237	V2020 → -	
R5435 → V2019	R6660 → 37075	V2022 → V1018	
R5437 → V2020	V1001 → R1000	V2023 → -	
R5438 → V2021	V1003 → -	V2025 → -	
R5440 → -	V1005 → V1122	V2028 → -	
R5441 → V2023	V1006 → -	V2029 → -	
R5442 → V2024	V1007 → -	V2032 → -	
R5443 → V2025	V1014 → -	V2033 → -	
R5446 → V2026	V1015 → -	V2034 → -	
R5449 → -	V1016 → -	V2036 → -	
R5452 → V2061	V1017 → -	V2039 → -	
R5453 → V2030	V1019 → -	V2040 → -	
R5460 → V2032	V1020 → -	V2044 → -	
R5462 → V2034	V1025 → -	V2046 → -	
R5465 → V2036	V1027 → -	V2051 → -	
R5466 → V2037	V1028 → -	V2052 → -	
R6023 → 34817	V1031 → -	V2053 → -	
R6025 → V2097	V1032 → -	V2054 → -	
R6030 → -	V1033 → -	V2055 → -	
R6039 → V2038	V1035 → V1117	V2056 → -	
R6061 → 34944	V1037 → -	V2057 → -	
R6068 → -	V1039 → -	V2059 → -	
R6071 → 34817	V1040 → -	V2060 → -	
R6080 → -	V1041 → V1038	V2062 → -	
R6300 → -	V1043 → -	V2063 → -	
R6303 → -	V1044 → -	V2064 → -	
R6311 → R6326	V1047 → -	V2066 → V2077	
R6312 → R6326	V1048 → -	V2067 → -	
R6314 → -	V1049 → V1127	V2068 → -	
R6315 → R6326	V1050 → -	V2069 → -	
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R6319 → -	V1054 → V1079	V2071 → -	
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R6323 → V2041	V1059 → -	V2076 → -	
R6324 → -	V1061 → -	V2078 → -	
R6327 → R6335	V1062 → -	V2092 → -	
R6329 → V2042	V1068 → -	V2098 → -	
R6332 → V2044	V1069 → -	V2106 → -	
R6408 → V2097	V1072 → -	V2114 → -	
R6413 → V2047	V1073 → -	V2115 → -	
R6414 → V2048	V1074 → -	V2304 → -	
R6415 → D6415	V1075 → -	V2305 → -	
R6419 → D6419	V1078 → V1056	V2306 → -	
R6420 → D6440	V1080 → -	V2308 → -	
R6424 → D6424	V1081 → -	V2309 → -	
R6425 → V2049	V1082 → -	V2310 → -	
R6426 → D6404	V1083 → -	V2311 → -	
R6427 → V2050	V1086 → -	V2312 → -	
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R6429 → V2052	V1091 → -	V2316 → -	
R6430 → -	V1092 → -	V2317 → -	
R6502 → V2055	V1093 → -	V2318 → -	
R6504 → -	V1094 → -	V2503 → V1120	
R6506 → -	V1096 → -	V2511 → -	
R6507 → R6522	V1101 → -	V2513 → V2512	
R6508 → R6517	V1104 → V2073	V3001 → -	
R6509 → R6512	V1105 → V2074	V3002 → -	
R6511 → -	V1106 → V2074	V4403 → -	
R6512 → -	V1107 → V2076	V4405 → -	
R6513 → -	V1110 → -	V4406 → -	
R6514 → R6513	V1121 → -	V5001 → V2313	
R6516 → -	V1123 → -	V5002 → V2314	
R6520 → -	V1124 → -	V5004 → -	
R6522 → -	V1134 → -	V5501 → V5502	
R6523 → -	V1137 → -	V6001 → -	
R6524 → 26529	V1138 → -	V6003 → -	
R6525 → V2056	V1139 → -	V6004 → -	
R6526 → R6528	V1142 → -	V6006 → -	
R6605 → -	V1150 → -	V6009 → -	

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CAMBER KIT

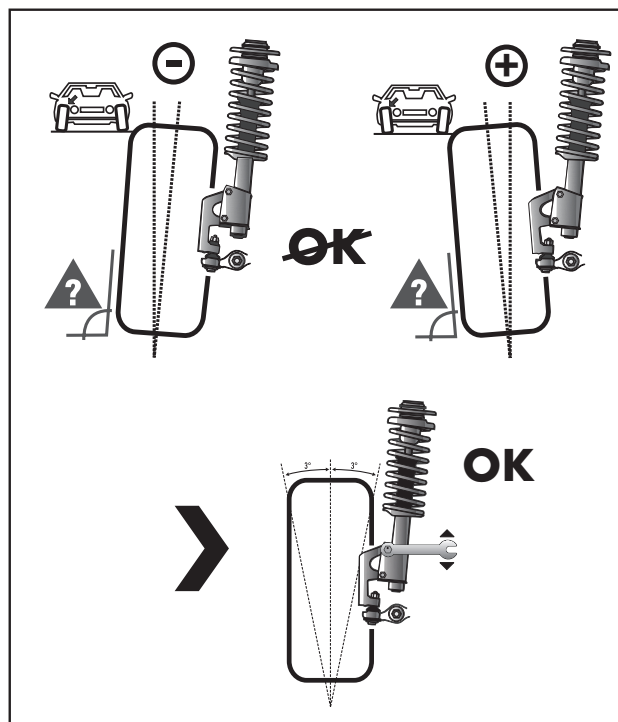
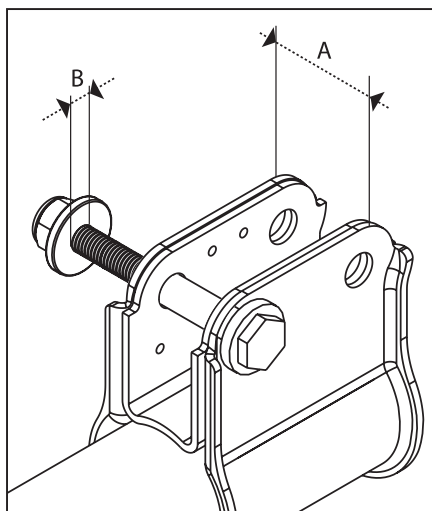
The final touch for a professional job!



Monroe® Magic Camber

Quick and safe camber adjustment

- offers a solution for camber adjustment problems
- increases life of a vehicle's tyres by 30%
- improves steering and handling of the vehicle



Part-No.		-A-	∅-B-
MC 110	<	35,0 - 48,0 mm	< 10 mm
MC 112	<	40,0 - 49,5 mm	< 12 mm
MC 114	<	35,0 - 48,0 mm	< 14 mm
MC 115	<	35,0 - 43,0 mm	< 15 mm
MC 116	<	41,5 - 48,0 mm	< 16 mm
MC 117	<	35,0 - 50,0 mm	< 17 mm
MC 210	<	45,5 - 48,0 mm	< 10 mm
MC 212	<	30,0 - 39,0 mm	< 12 mm

∅-B-		-A-	Part-No
10 mm	<	35,0 - 48,0 mm	< MC 110
10 mm	<	45,5 - 48,0 mm	< MC 210
12 mm	<	40,0 - 49,5 mm	< MC 112
12 mm	<	30,0 - 39,0 mm	< MC 212
14 mm	<	35,0 - 48,0 mm	< MC 114
15 mm	<	35,0 - 43,0 mm	< MC 115
16 mm	<	41,5 - 48,0 mm	< MC 116
17 mm	<	35,0 - 50,0 mm	< MC 117

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MOUNTING KIT

The final touch for a professional job!

Monroe[®] Mounting Kit

- improves the suspension performance
- improves safety due to better road holding
- improves steering and handling of the vehicle
- reduces noise and vibration
- increases lifespan of the strut
- are easy to fit



<p>MK001</p>	<p>MK005</p>	<p>MK006</p>	<p>MK007</p>	<p>MK008</p>
<p>MK009</p>	<p>MK010</p>	<p>MK011</p>	<p>MK012</p>	<p>MK014</p>
<p>MK015</p>	<p>MK016</p>	<p>MK017</p>	<p>MK018</p>	<p>MK019</p>
<p>MK020</p>	<p>MK021</p>	<p>MK022</p>	<p>MK023</p>	<p>MK027</p>

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<p>MK065</p>  	<p>MK066</p>  	<p>MK067</p>  	<p>MK068</p>  	<p>MK069</p>  
<p>MK070</p>  	<p>MK071</p>  	<p>MK077</p>  	<p>MK082</p>  	<p>MK085</p>  
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<p>MK103</p>  	<p>MK104</p>  	<p>MK105</p>  	<p>MK108</p>  	<p>MK109</p>  
<p>MK110</p>  	<p>MK111</p>  	<p>MK112</p>  	<p>MK114</p>  	<p>MK115</p>  

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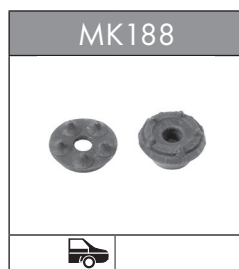
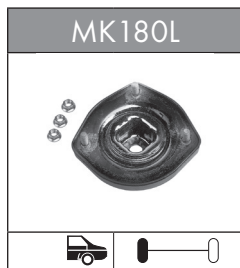
MOUNTING KIT

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



















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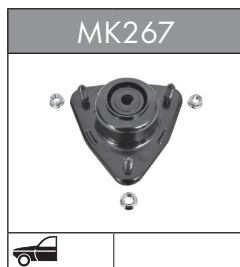
MOUNTING KIT

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























































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
























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<p>MK280</p>  <p> </p>	<p>MK281</p>  <p></p>	<p>MK282</p>  <p></p>	<p>MK284</p>  <p></p>	<p>MK285R</p>  <p> </p>
<p>MK286L</p>  <p> </p>	<p>MK287</p>  <p></p>	<p>MK288</p>  <p></p>	<p>MK289</p>  <p> </p>	<p>MK290R</p>  <p> </p>
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<p>MK312</p>  	<p>MK313R</p>   	<p>MK314L</p>   	<p>MK315</p>  	<p>MK316</p>  
<p>MK317</p>  	<p>MK318</p>  	<p>MK319</p>  	<p>MK320</p>  	<p>MK321</p>  
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



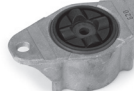




























































MOUNTING KIT

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MOUNTING KIT

<p>MK374R</p>  <p> </p>	<p>MK375L</p>  <p> </p>	<p>MK376</p>  <p></p>	<p>MK377</p>  <p></p>	<p>MK378</p>  <p></p>
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PROTECTION KIT

The final touch for a professional job!

Monroe® Protection Kit

- protects the piston rod from corrosion, dirt, moisture and impact
- increases lifespan of the oil seal
- contains a compression bumper for permanent dynamic loading*
- reduces the risk of oil leakage
- are easy to fit



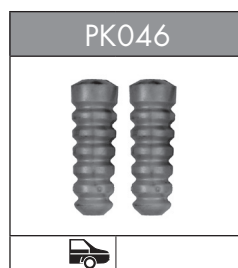
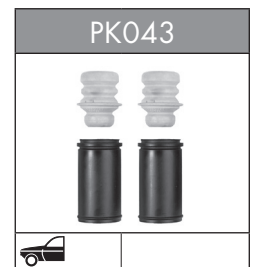
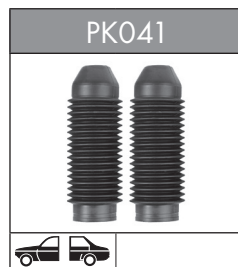
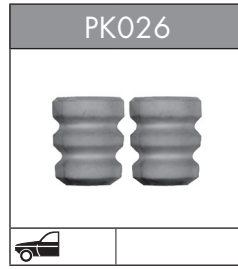
* See specific list at the right for PK references that only contain the dirtshields

<p>PK001</p>	<p>PK004</p>	<p>PK005</p>	<p>PK006</p>	<p>PK007</p>
<p>PK008</p>	<p>PK009</p>	<p>PK010</p>	<p>PK011</p>	<p>PK012</p>
<p>PK013</p>	<p>PK014</p>	<p>PK015</p>	<p>PK016</p>	<p>PK017</p>
<p>PK018</p>	<p>PK019</p>	<p>PK020</p>	<p>PK021</p>	<p>PK022</p>

MONROE[®]

STRUTMATE[®]

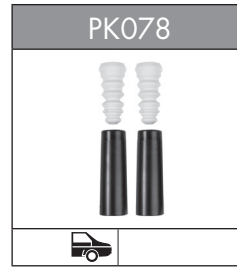
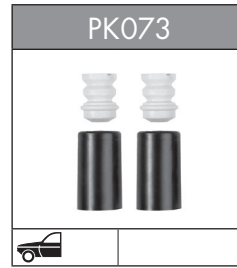
PROTECTION KIT



MONROE

STRUTMATE

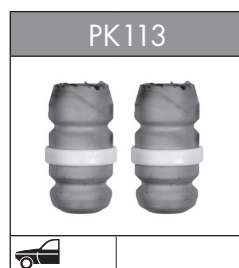
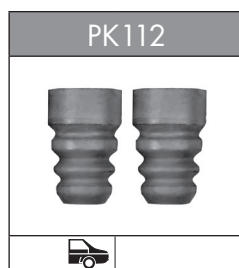
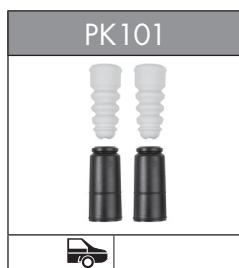
PROTECTION KIT



MONROE[®]

STRUTMATE[®]

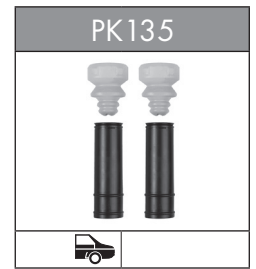
PROTECTION KIT



MONROE[®]

STRUTMATE[®]

PROTECTION KIT



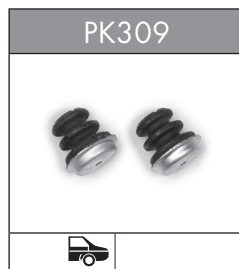


MONROE[®]

STRUTMATE[®]

PROTECTION KIT





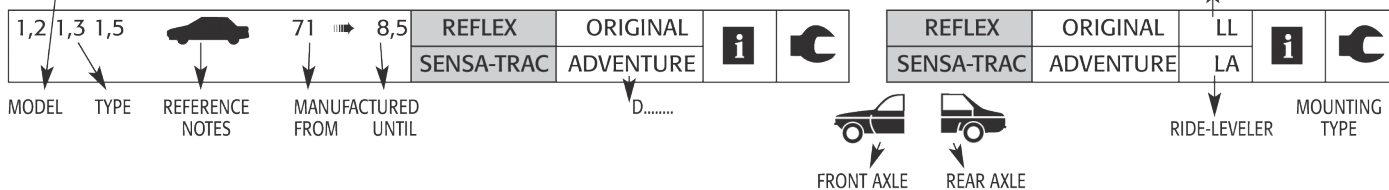


MONROE

STRUTMATE

PROTECTION KIT





MODEL	
(=)	Only used for
(-)	Without
(+)	With
(+/-)	With or without
(+) → (+) ☼	OR Function
(+) → & (+) ☼	AND Function
	All
	Berline, Sedan, Saloon, 2/4 doors
	Hatchback, 3/5 doors
	Fastback, Liftback
	Coupé, Hardtop
	Break, Estate, Station, Wagon
	Cabriolet, Convertible
	Car derived Van
	Multi Purpose Vehicle
	Sport Utility Vehicle, Sport Activity Vehicle
	Off Road
	Pick up
	Delivery Van
	Minibus
	Ambulance
	Van Chassis Cabin
	Light Truck
	Truck
	Chassis Cabin
	Bus, Coach
	Utility load "1000" kg
	2-3-4-5 doors
Ch. n°	Chassis number
	...onwards
	up to...
16 V	16 valves
Inj.	Injection
Diesel	Diesel
	Front wheel drive
	Rear wheel drive
	Automatic transmission
	Manual transmission
	Air conditioning
	Cars with electronic adjustable shock absorber

	People carrier
	Cargo

MOUNTING PARTS

	Locking ring
	Thread
	Spacer
	Centering cap
	Package N°
	Lock nut

SHOCK ABSORBERS

	Higher stability - firmer ride
	Gas Spring
	Steering damper
	Engine Damper
	Cabin shock absorber
	see page...
Orig Eur	Cars built in Europe
S	Cars sold in Sweden only
O	Part number in process
	Due to the construction of the suspension system a replacement shock absorber is not available in this range.
!..	Refers to foot notes in the beginning of the catalogue for additional mounting information.

R-3719 + AK203 1 AK is absolutely necessary to mount 2 shock absorbers

R-3727 + PK018 1 PK is absolutely necessary to mount 2 shock absorbers

C2516S New partnumber.

78654¹ Partnumber sold until depletion of stock

SERVICE KITS

MC... Magic Camber. 1 MC is indispensable to solve camber adjustment problems (1 MC for 2 struts).

MK... Mounting kit. 1 MK is indispensable to replace the old mounting components (2 MK for 2 shock absorbers).

PK... Protection kit. 1 PK is indispensable to replace the old one. (1 PK for 2 shock absorbers). Not for LL or LA

AXLES & WHEELS

	Left
	Right
	Rigid Axle
	Independent Axle
	Swing Axle
	Double articulated Axle
	Single wheels
	Twin wheels
	Size of wheelbase
	13 inch / 14 inch wheels
	Rear disc brakes
	Rear drum brakes
	Anti-lock brakes
	No power steering
	Power steering

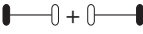
MOUNTING INFORMATION

	./ mounting upper/lower
	upper mounting with stem
	lower mounting with stem
	upper mounting with loop
	lower mounting with loop
	special mounting
	mounting with crosspin
	Sealed strut
	Replacement cartridge

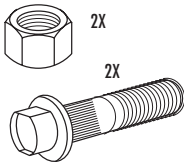
SUSPENSION

	Coil spring
	Leaf spring
	Air suspension
	2 torsion Bar
	4 torsion Bar
ND	Normal Duty, Good Roads
HD	Heavy Duty, Bad Roads
SP	Sport suspension
	Original raised suspension
	Original lowered suspension
	Automatic leveling



- ! 1 Check FIG !1 to determine if AK228 is required to mount the shock absorbers.
- ! 2 With the older models of AUDI (76-78) it is recommended to replace the old bumper by the new bumper (AUDI No. 431412 131 F) and dust shield (AUDI No. 431412 135).
- ! 3 Check listing under !3 in the catalogue to determine MK Part No.
- ! 7 Check listing under !7 in the catalogue to determine MK Part No.
- ! 8 New rubber bushes for the upper mounting are available with No. AK201.
- ! 10 Part of the production has sealed struts so that use of an insert is not possible.
- ! 11 Check original partnumbers as listed on the figure.
- ! 12 Check original partnumbers as listed on the figure.
- ! 13 Check FIG !13 to determine if AK 228 is required to mount the shock absorbers.
- ! 16 AK... is required to replace original lower mounting bolts and nuts if damaged or unable to be re-used.
- ! 23 Check lower bracket as indicated in FIG !23 to determine the shock absorber part no.
- ! 27 Check FIG !27 to determine if AK228 is required to mount the shock absorbers.
- ! 29 Measure dimensions according to drawing, in order to make correct part no. choice.
- ! 30 If the car is originally equipped with gas cartridges, VOLVO adaptor No. 1229423-7 to be placed under the cartridge in the strut housing and VOLVO bumper No. 1221647-9 + Monroe PK010 to be used.
- ! 35 Check listing under !35 in the catalogue to determine MK Part No.
- ! 36 Excluding cars with an automatic leveling device.
- ! 38 Check listing under !38 in the catalogue to determine MK Part No.
- ! 39 Check listing under !39 in the catalogue to determine MK Part No.
- ! 40 Left-hand drive.
- ! 41 Right-hand drive.
- ! 43 Use MG871 for 45mm strut outside Ø and MG216 for 51 mm strut outer Ø.
- ! 44 MK... = 
- ! 45 Check listing under !45 in the catalogue to determine MK Part No.
- ! 48 The mounting adapter on this application must be tightened securely
- ! 49 New lower mounting bolts are available with No. AK217.
- ! 50 This adapter kit contains 2 replacement springs which are indispensable when installing Monroe shock absorbers on a car originally equipped with automatic leveling units.
- ! 52 Special tools are required to install this unit.
- ! 53 MK150 = MK + PK
- ! 64, ! 65 Measure dimensions according to drawing, in order to make correct part no. choice.
- ! 67 Check original partnumbers as listed on the figure.
- ! 69 Measure dimensions according to drawing, in order to make correct part no. choice.
- ! 73 Check listing under ! 73 in the catalogue to determine MK Part No.
- ! 74 Measure dimensions according to drawing, in order to make correct part no. choice.
- ! 75 Check listing under ! 75 in the catalogue to determine MK Part No.
- ! 76 Measure dimensions according to drawing, in order to make correct part no. choice.
- ! 77 Check listing under ! 77 in the catalogue to determine MK Part No.
- ! 78 Check listing under ! 78 in the catalogue to determine MK Part No. and PK Part No.
- ! 79 Check listing under ! 79 in the catalogue to determine MK Part No.
- ! 82, ! 83, !84 , !85 , !88 , !89 , !90 , !92 , !93 Measure dimensions according to drawing, in order to make correct part no. choice.
- ! 87 Check listing under ! 87 to determine the shock absorber part no.
- ! 91 Check listing under ! 91 to determine the shock absorber part no.

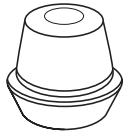
AK 058



2 x AK →

Lower mounting kit for strut assembly; camber adjustment

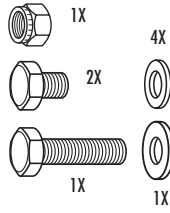
AK 201



1 x AK →

New rubber bushes for upper mounting

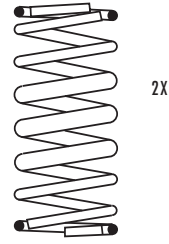
AK 217



2 x AK →

To replace original lower mounting bolts and nuts if damaged or unable to be re-used

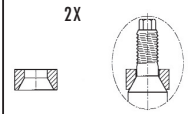
AK 218 > AK 223 AK 226 > AK 227



1 x AK →

2 replacement springs for cars originally equipped with automatic leveling system

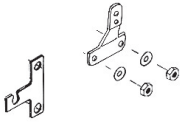
AK 228



1 x AK →

For cars of which original shock is mounted without this spacer

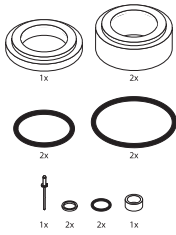
AK 243



1 x AK →

This adapter kit is required on cars with ABS brakes

AK 247



4 x AK →

Replacement kit when exchanging the air spring on the shock absorber.

Warranty Terms

(valid in Europe only)

**MONROE® Europe warrants the listed
MONROE® products to the original retail purchaser
against functional and/or material defects:**



**MONROE® OESpectrum
MONROE® OESpectrum Springs**

*Limited warranty. Terms and Conditions apply.



**MONROE® Intelligent
Suspension RideSense**



**MONROE® Adventure
MONROE® Gas-Magnum
MONROE® Level-Light
MONROE® Load-Leveler
MONROE® Magic Camber
MONROE® Magnum**

**MONROE® Max Lift
MONROE® Mounting Kit
MONROE® Original
MONROE® Protection Kit
MONROE® Ride-Leveler
MONROE® RoadMatic**

**MONROE® Spheres
MONROE® Springs
MONROE® Suspension parts
MONROE® Van-Magnum**

MONROE® Europe provides a 2 year warranty without mileage limitation (5 year warranty for MONROE® OESpectrum, MONROE® OESpectrum Springs and MONROE® Intelligent Suspension RideSense). The Warranty of MONROE® Europe is limited to the delivery of a new MONROE® product. All claims are first handled by the MONROE® distributor and then honoured by MONROE®. Your rights pursuant to the applicable national laws, in particular all rights as a buyer based on the purchase agreement with the relevant dealership or any other related rights, will of course not be limited by this guarantee.

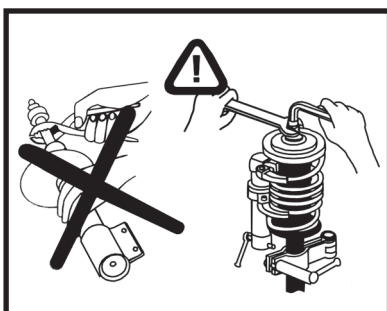
The reseller/installer will provide the MONROE® distributor with all relevant information such as:

- consumer's name and address
- fitting or sales dates
- MONROE® product part number
- vehicle identification data
- proof of purchase documents
- description of the defect.

Excluded from warranty are:

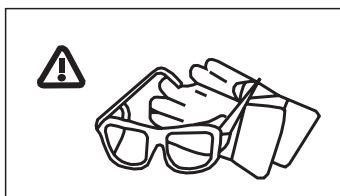
1. Regular wear-out.
2. MONROE® products fitted contrary to application information in the MONROE® catalogue or its subsequent amendments.
3. MONROE® products which have been modified or damaged by incorrect mounting or incorrect use of the vehicle, contrary to the car manufacturers' specifications or MONROE®'s.
4. MONROE® products damaged by mounting on another car than indicated in the MONROE® catalogue or its subsequent amendments.
5. Shock absorbers with damaged piston rod or damaged oil seal due to holding the piston rod with a wrench or pliers instead of the correct tool.
6. Premature wear-out caused by re-use of damaged mounting parts such as: rubber dirt shields, damaged bump stops, etc.
7. Damages caused by an accident.
8. MONROE® products damaged while used in rally or racing sports.
9. Ride-Levelers with air sleeve abrasion caused by incorrect mounting.
10. Reconditioned or recycled MONROE® products.
11. Defects caused by lack of maintenance or maintenance wrongly executed on the vehicle.

In addition: All MONROE® products are developed and manufactured according to original suspension specifications from car manufacturers. MONROE® indicates in its catalogue the originally lowered models on which its products fit.



TECHNICAL INFO ON GAS/OIL DISPOSAL OF OLD AND DEFECTIVE SHOCK ABSORBERS

FOR SAFETY REASONS, ALWAYS WEAR SAFETY GLASSES AND PROTECTIVE GLOVES.

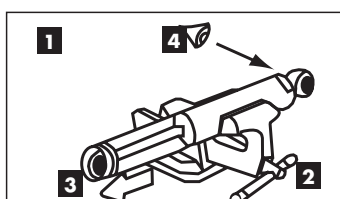


! With Ride Leveler shock absorbers, cut away the rubber sleeve and treat as twintube units.

1 Place shock absorber in a horizontal position.

2 Make sure the shock absorber is secure and cannot move during the drilling operation.

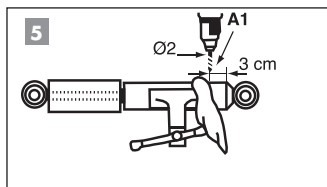
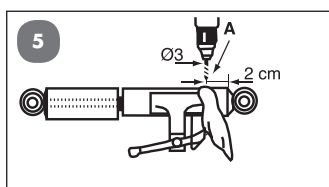
3 Before drilling, pull out the rod until fully extended.



4 Check whether the unit is a high pressure monotube, low pressure twintube or a conventional twintube type. All high pressure monotube shock absorbers have a special marking "high pressure - do not heat or open".

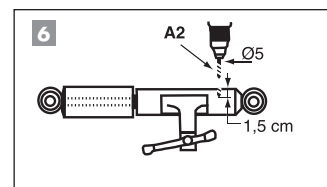
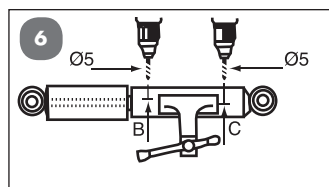
FOR HIGH PRESSURE MONOTUBES (25-30 bar):

5 Drill a small hole of 3 to 5 mm, 2 cm from the lower body end (A) in order to remove the gas. It is quite possible that oil may be forced out of the hole whilst drilling, and therefore precaution should be taken to restrict the flow by placing a cloth around the area.



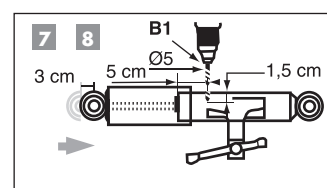
FOR LOW PRESSURE TWINTUBE (3-5 bar) or CONVENTIONAL TWINTUBE: (FIRST POINTS 1 TO 5)

6 Drill two additional holes of 3 to 5 mm at (B) and (C) to remove the oil. (further at point 9)

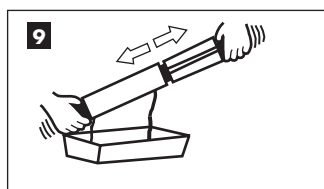


5 Drill a hole of 2 mm, 3 cm from the lower body end in the reserve tube (A1).

6 After the gas pressure is gone, drill a 1.5 cm deep hole of 5 mm at (A2).



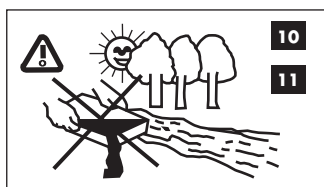
9 Move piston rod up and down to accelerate oil removal.



7 Compress the shock absorber by minimum 30 mm.

8 Drill another 1.5 cm deep hole of 5 mm, 5 cm from the top side (B1).

10 The shock absorber oil needs to be disposed of in an appropriate container (to be treated like motor oil), in accordance with the national waste disposal law.



11 Check with the local authorities for information about where the oil and remaining parts should be disposed of.